Application Number Information

Application Number: **10/747844**
Assignments
Examiner Number: **80488 / TORRES, JUAN**
Filing or 371(c) Date: **12/29/2003** eDan
Group Art Unit: **2611**
IFW Madras
Effective Date: **12/29/2003**
Class/Subclass: **375/377.000**
Waiting for Response Desc.
Application Received: **12/30/2003**
Lost Case: **NO**
Pat. Num./Pub. Num: **/20050265507**
Interference Number:
Prior Art Filed
Prior Art Filed
Issue Date: **00/00/0000**
Unmatched Petition: **NO**
Prior Art Filed
Date of Abandonment: **00/00/0000**
L&R Code: Secrecy Code:**1**
Attorney Docket Number: **CE11591JBE**
Third Level Review: **NO**
Secrecy Order: **NO**
Status: **30 /DOCKETED NEW CASE - READY FOR EXAMINATION**
Status Date: **03/16/2010**
Confirmation Number: **6130**
Oral Hearing: **NO**
Title of Invention: **METHOD AND SYSTEM FOR EMPLOYING ADAPTIVE EVENT CODES**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign Data

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RESULT LIST
1 result found in the Worldwide database for:
ep0959575 as the publication number

Electonic device with burst event execution apparatus and method therefore

Inventor: NORMAN ODED [IL] ; REFAELI MOSHE [IL] (+2)

Applicant: MOTOROLA INC [US]

EC: G06F1/14; G06F9/38E; (+1)

IPC: ***G06F1/14; G06F9/38; H04J3/06;*** (+7)

Publication info: **EP0959575 (A1)** - 1999-11-24
EP0959575 (B1) - 2005-06-01

Priority Date: 1998-04-24

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Electonic device with burst event execution apparatus and method therefore

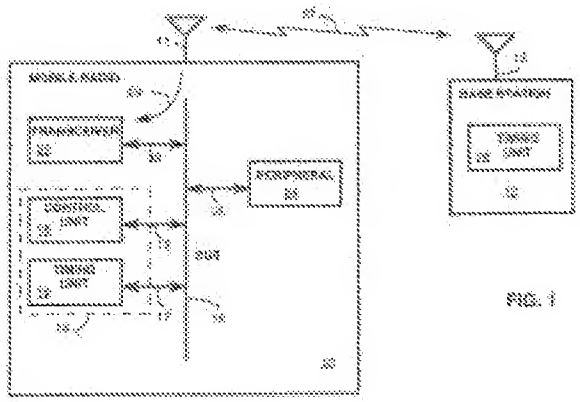
Publication number: EP0959575 (A1)
Publication date: 1999-11-24
Inventor(s): NORMAN ODED [IL]; REFAELI MOSHE [IL]; SALANT YORAM [IL]; KHAWAND JEAN M [US] +
Applicant(s): MOTOROLA INC [US] +
Classification:
- international: ***G06F1/14; G06F9/38; H04J3/06;*** **G06F1/14; G06F9/38; H04J3/06;** (IPC1-7): H04J3/06; G06F1/04; G06F9/38; H04B7/26
- European: G06F1/14; G06F9/38E; H04J3/06C1
Application number: EP19980107472 19980424
Priority number(s): EP19980107472 19980424

Also published as:
EP0959575 (B1)
US6657977 (B1)
DE69830387 (T2)

Cited documents:
US5729543 (A)
EP0401763 (A2)
US4771377 (A)

Abstract of **EP 0959575 (A1)**

A radio (10) with a burst event execution and time synchronization apparatus (16) executes instructions during and after performing time synchronization between a mobile unit and a base station. Both base station (12) and mobile radio (10) have internal timer units (26, 16). Mobile radio (10) timing unit (16) is reset during synchronization between the mobile radio (10) and the base station (12). The control unit (18) writes instructions I(i) including their execution times T(i) to a memory bank (42) within the mobile radio (10). Execution logic (32) within mobile radio (10) executes instruction operands O(i) when execution time T(i) is equal or smaller then a timing count signal received from the timer unit (16).; When a time synchronization reset causes the radio (10) time count to jump past queued instructions they can be executed immediately in a burst or delayed until the next communication frame.



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Google "event code" table "base station" Search Advanced Search

Web _ Show options... Results **1** - **10** of abc

Method and system for employing adaptive event codes - Patent ... ☆
by C Khawand - 2005 - All 6 versions
In this example, the system 100 can include a **base station** 110 that provides **...** The event codes 164 can also be obtained from the **event code table** 146 . **...**
www.freepatentsonline.com/y2005/0265507.html

> Method and devices for providing event information of a mobile ... ☆
> by M Dupont - 2004
> Then, the event database is, for example, a **table** with four columns standing for the **Event Code**, Event Counter, App ID and Pack ID. The **Event Code** could be **...**
> www.freepatentsonline.com/EP1416751.html
>
> Show more results from www.freepatentsonline.com

Data processing system having a protocol timer for autonomously ... ☆
When a mobile handset moves from one **base station's** coverage area to **.....** unit 58 indicating that the **EVENT CODE** from event **table** 48 is to be loaded. **...**
www.patentstorm.us/patents/6125404/description.html

> Communicating in a reverse wireless link information relating to ... ☆
> In some implementations, the **event code table** is configured by the **base station** during call setup or within an active call. Effectively,reporting the buffer **...**
> www.patentstorm.us/patents/7142548/description.html

CMTC-IS ☆
Feb 11, 2008 **...** the UHF **Base Station**; AWE Casualty Determination is accomplished within **..... Event Code**, Identifies type of event report. (see **Table** A-2). **...** Zone of Impact Varies according to event report type (see **Table** A-2). **...**
www.peostri.army.mil/PM-TRADE/ICD/cmtc/ - Cached

REPORTING MEASUREMENTS FROM A MOBILE STATION TO A NETWORK AND ... ☆
[0058]The first dedicated signaling message from the first **base station** may be **....** [0076]a period, an **event code** and possibly event evaluation parameters for **...** in **Table** I, and a pointer to the linked reporting configuration element, **...**
www.faqs.org/patents/app/20090247150 - Cached

Developing Location Based Services: Introducing the Location API ... ☆
I've also added the button's **event code**. Here's what we have so far: **.....** </head> <body onload="load()" onunload="GUnload()"> <**table**> <tr> <td> **...** I need help on j2me api.. to get the present **base station** code.. of the phone. **...**
mobiforge.com/.../developing-location-based-services-introducing-location-api-j2me - Cached - Similar

[PDF] NORTH CAROLINA EMERGENCY ALERT SYSTEM Y ALERT SYSTEM STATE PLAN
File Format: PDF/Adobe Acrobat - Quick View
WQDR-FM (94.7 MHZ) in Raleigh and to radio **base station** locations in Wilmington, Raleigh, **....** The valid originator codes are given in **Table** 4 [11.31d]: **.....** NCEM will use the **Event Code** "CEM" (indicating a Civil Emergency Message) to **...**

https://www.nccrimecontrol.org/div/em/.../EASPlanfinal.pdf - Similar

[PDF] OPERATIONS MANUAL ☆
File Format: PDF/Adobe Acrobat - Quick View
Turn the ABP monitor ON, when instructed to do so by the **base station** operator. **.....** The monitor will display an **event code** whenever an event prevents the unit from **...** The **table** below lists event codes that are displayed on the **...**
www.cardiacscience.com/assets/003/5272.pdf - Similar

REPORTING MEASUREMENTS FROM A MOBILE STATION TO A NETWORK AND ... ☆
[0058]The first dedicated signaling message from the first **base station** may **....** [0076]a period, an **event code** and possibly event evaluation parameters for **...**
www.patents.com/REPORTING...FROM-A...TO-A.../en-US/ - Cached

Searches related to **"event code" table "base station"**

base station **block diagram** **umts** base station base **transceiver** station base station **antenna**

1 2 3 4 5 6 7 8 9 10 **Next**

"event code" table "base station"

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Google "adaptive event code" table "base station" Search Advanced

Web _ Show options...

Results **1** - **3** of **3** for

Method and system for employing adaptive event codes - Patent ...
by C Khawand - 2005 - All 6 versions
As an example, the **adaptive event code**, the **table** and the preexisting event code can **...** In this example, the system 100 can include a **base station** 110 that **...**
www.freepatentsonline.com/y2005/0265507.html

Method and system for employing **adaptive event** codes - Google Patents Result
US Pat. App 10747844 - Filed Dec 29, 2003
[0026] The frame **table** 154, the macro **table** 156 and the parameter **table** 158 **...** [0028] In one arrangement, the actions defined by an **adaptive event code** 178 **...**
www.google.com/patents?id=mW6PAAAAEBAJ

Method and system for employing **adaptive event** codes - Google Patents Result
US Pat. App 10747844 - Filed Dec 29, 2003
In this example, the system 100 can include a **base station** 110 that provides **...** an event code **table** 146, a timer processor 148, an **adaptive event code ...**
www.google.com/patents?id=mW6PAAAAEBAJ

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"adaptive event code" table "base station"

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Google "event code" table "base station" "initially disabled" Sea

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Method and system for employing adaptive event codes - Patent ...
by C Khawand - 2005 - All 6 versions
In this example, the system 100 can include a **base station** 110 that provides **...** The event codes 164 can also be obtained from the **event code table** 146 . **...**
www.freepatentsonline.com/y2005/0265507.html

Method and system for employing adaptive **event** codes - Google Patents Result
US Pat. App 10747844 - Filed Dec 29, 2003
As an example, the adaptive **event code**, the **table** and the preexisting **event code** can be **...** the operation of the communications device with a **base station**. **...**
www.google.com/patents?id=mW6PAAAAEBAJ

Method and system for employing adaptive **event** codes - Google Patents Result
US Pat. App 10747844 - Filed Dec 29, 2003
These adaptive event codes 178 can correspond to preexisting event codes defined in the **event code table** 146, such as event codes 160, 164. **...**
www.google.com/patents?id=mW6PAAAAEBAJ

[doc] REQUEST FOR PROPOSALS
File Format: Microsoft Word
Acceptance of $50 bills shall be **initially disabled**. **.....** Whenever such a maintenance **event code** is entered, the corresponding module's maintenance date **...**
www.tucsonprocurement.com/.../SolicitationAttachmentImg_090046_090046_Attachment%20B%20-%20Technical%20Specifications.doc

In order to show you the most relevant results, we have omitted some entries very similar to
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"event code" table "base station" "initially disabled"

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Google "event code" table "base station" initially disabled enable "system ever

Web _ Show options... Results **1** - **10** of about **32** for **"event code" table "base stati**

Method and system for employing adaptive event codes - Patent ... ☆
by C Khawand - 2005 - All 6 versions
... run the **table**, wherein the adaptive event codes are at least **initially disabled**; **enable** the adaptive **event code** in response to a **system event**; **...**
www.freepatentsonline.com/y2005/0265507.html

Electrical utility communications and control system - Patent 7274305 ☆
by CK Luttrell - 2007
Sep 25, 2007 **...** The forward control channel conveys messages from a **base station** to a **.....** New incoming alarms are displayed in fields labeled **EVENT CODE**, **...**
www.freepatentsonline.com/7274305.html

[PDF] NORTH CAROLINA EMERGENCY ALERT SYSTEM Y ALERT SYSTEM STATE PLAN
File Format: PDF/Adobe Acrobat - Quick View
WQDR-FM (94.7 MHZ) in Raleigh and to radio **base station** locations in Wilmington, **.....** NCEM will use the **Event Code** "CEM" (indicating a Civil Emergency Message) to **.....** Emergency Alert **System Event** Codes. **Table** 8. National Event Codes **...**
https://www.nccrimecontrol.org/div/em/.../EASPlanfinal.pdf - Similar

[PDF] NodeMD: Diagnosing Node-Level Faults in Remote Wireless Sensor Systems ☆
File Format: PDF/Adobe Acrobat - Quick View
by V Krunic - 2007 - Cited by 24 - Related articles
Detecting faults that can potentially **disable** a node is not a fully resolved problem in the context of **.....** coded with the same colors/shades to correlate **system event** behav- **...** Such a compact **event code** also removes the ability to pro- **..... base station** and efficiently authenticated by the node to avoid viral **...**
www.usenix.org/events/mobisys07/full_papers/p43.pdf

[PDF] ST150 SAFECOM Central Station ☆
File Format: PDF/Adobe Acrobat - View as HTML
" and the default values for line #00 in the Output Translation **Table** are **enabled** and **disabled**. 4.2.3 Remote Status Display-the SC8016 Radio Communicator's **...**
www.martincentral.com/.../
499812224988ST150SafecomCentralStationOperationsManual.pdf

Nortel MICS-XC Norstar-Companion Installer Guide-2 ☆
C3060 Icons The following **table** identifies the C3060 portable telephone **.....** Alarm codes For a complete list of Norstar alarms, consult the Norstar Alarm & **Event Code** Manual. **...** Both radios belonging to the **Base Station** are **disabled**. **...** Demo **system. Event** message display Cause Evt:665 S4 Evt:666 S5 Evt:667 S5 **...**
www.digitcom.ca/index.asp?PageAction=Custom&ID=163 - Cached

Electrical utility communications and control system - US Patent ... ☆
TABLE-US-00002 **TABLE** 2 xxx xxx xo00 and xxx xxx xo01 Read Meter 1 Face and TOU (if **enabled**) xxx xxx xo02 and xxx xxx xo03 Read Meter 2 Face and TOU (if **...**
www.patentstorm.us/patents/7274305/description.html

[PDF] ADEMCO VISTA SERIES ☆

File Format: PDF/Adobe Acrobat
IMPORTANT: The panel will not power up **initially** on battery power only. **.....** Refer to the **table** of compatible devices at the back of this manual. **.....** 0 = **disable**; 1 = **enable**. This is a maintenance feature for ESL 2-wire smoke **.....** To program a device to automatically activate upon a **system event** (or function **...**
www.udoitalarms.com/alarmpdfs/21iPinstall.pdf

[DOC] TELECOMMUNICATIONS PLAN
File Format: Microsoft Word - View as HTML
Motorola VHF **Base Station** for Fire & Rescue Service Radio Operator. **.....** The **Event Code** Identifying the Type of Emergency (Examples: Hurricaneo Warnings, **...**
www.bviddm.com/.../Emergency%20Communications%20Plan%20Revised%202007.doc

[PDF] The Event Heap Model
File Format: PDF/Adobe Acrobat
by BE Johanson - 2002 - Cited by 28 - Related articles
the propagation of the radio waves from a **base station** to a single room. **.....** overrideable' so that the auto-set feature will be **disabled** when an **...**
graphics.stanford.edu/~bjohanso/dissertation/johanson-thesis.pdf

1 2 3 **Next**

Google "event code" table "base station" initially disabled enable "system ever

Web _ Show options... Results **11** - **20** of about **33** for **"event code" table "base stati**

[PDF] Book Template ☆
File Format: PDF/Adobe Acrobat - View as HTML
disable/enable sending update/bedcheck commands to specified **.....** An **Event code** is logged to the MySQL database. Event **table** to identify the status or **...**
www.dascus.de/shop/images/1479b.pdf?SESS...

Iwatsu Enterprise 3.0 Owner's Manual - Advanced Telephone Concepts ☆
This **table** lists the maximum port capacities for an Iwatsu Enterprise-CS **.....** covered by an Omegatrek IX-BS5 **Base Station**. The PS6 Portable Station **.....** output as a **system event code** or to SMDR. Information for the 500 most **.....** may be **enabled** to allow the ECS to automatically switch to the Automatic **...**
www.atc-inc.net/files/ECS3.0_OM.pdf

[PDF] Untitled ☆
File Format: PDF/Adobe Acrobat
This **table** lists the maximum port capacities for an Iwatsu Enterprise-CS **.....** covered by an Omegatrek IX-BS5 **Base Station**. The PS6 Portable Station **.....** This information can be output as a **system event code** or to SMDR. **.....** Distance of the Bluetooth headset from the Bluetooth **enabled** Iwatsu **...**
www.iwatsu.com/index.php?option=com_docman&task=doc...

Libertynewsprint 8-30-09 Sunday Edition ☆
That in turn is depleting the water **table** in the state at an alarming rate – by at least 30cm a **.....** to an Airport Extreme **base station** or Time Capsule, **...**
www.scribd.com/doc/.../Libertynewsprint-83009-Sunday-Edition - Cached

BlackBerry JDE 5.0.0 API Reference: Index ☆
Application: Adds an file **system event** journal listener to this application. **.....** with provided label and number of choices, setting **initially** selected value. **.....** CommitControl provides a mechanism to **enable** many audio parameters to be **.....** listed in ClientHello.client_key_ids are **disabled** administratively. **...**
www.blackberry.com/developers/docs/5.0.0api/index-all.html

> BlackBerry JDE 4.7.0 API Reference: Index ☆
> Application: Adds an file **system event** journal listener to this application. **.....** status event to a listener in the mapping **table** identified by index. **...**
> www.blackberry.com/developers/docs/4.7.0api/index-all.html

elgg.cz :: Novinky ☆
on upgrade and plugin **enable**/**disable**/reorder. This means that **.....** engine/lib/elgglib.php: Added shutdown, **system event**. Refs #672 **...**
www.elgg.cz/art/.../elgg-1-6-ke-stazeni-komunitni-sit-socialni-sit.htm - Cached

[PDF] PROPOSAL CONTRACT ☆
File Format: PDF/Adobe Acrobat
The Contractor shall **initially** set up and schedule required flagging **.....** the subscriber locations at the local field device to **base station .....** 3) Control (**enable**, **disable** and edit) of this feature shall be available remotely **.....** e) NOAA Weather Radio broadcast when

emergency alert **system event code ...**
www.tdot.state.tn.us/construction/2005/.../CND915_propbook.pdf - Similar

[PDF] PROPOSAL CONTRACT
File Format: PDF/Adobe Acrobat
by CN CND945
3) Control (**enable**, **disable** and edit) of this feature shall be available **.....** e) NOAA Weather Radio broadcast when emergency alert **system event code ...**
www.tdot.state.tn.us/construction/2005/proposals/.../cnd945_propbook.pdf

Method and **system** for employing adaptive **event** codes - Google Patents Result
US Pat. App 10747844 - Filed Dec 29, 2003
These bit(s) can be set to **enable** or **disable** the adaptive event codes 178. **...** executed in which the adaptive event codes are at least **initially disabled**. **...**
www.google.com/patents?id=mW6PAAAAEBAJ

Previous 1 2 3 **Next**

"event code" table "base station" initially disabled enable "sys

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Google "event code" table "base station" initially disabled enable "system ever

Web _ Show options... Results **21** - **24** of **24** for **"event code" table "base stati**

Solution Ultima 844/862/880 Installation Manual ☆
The default zone settings of the control panel are listed in the **table** below. **.....** will send a Contact ID **Event Code** 110 to a **base station** receiver. **.....** indicate the status of day alarm operation (**enabled/disabled**), refer to Option 8 in "LOCATION **..... System Event** Timers. This section includes the following; **...**
resource.boschsecurity.com/.../CC488P_InstallationGuide_enUS_T1563566475.pdf - Similar

[PDF] Solution-16/ Solution-16 Safecom Installation Manual ☆
File Format: PDF/Adobe Acrobat
Table 4: Installer's Programming Commands. Command 958 - **Enable/Disable** Zone Status Mode **.....** progressive steps for a transmission to the **base station** receiver. Zone LED **.....** digit **event code** that quickly identifies the condition being reported. **..... System Event** Timers. This Section Includes The Following; **...**
www.ultimateprotection.com.au/.../Sol%2016%20V2.1%20Inst%20Manual.pdf

[PDF] Solution 844/862/880 Installation Manual ☆
File Format: PDF/Adobe Acrobat
Enable/Disable Automatic Stepping Of Locations During Programming **.....** will transmit a Contact ID **Event Code** 110 to a **base station** receiver. **.....** Reserved. **Table** 129: Reserved Location. **System Event** Timers **...**
www.csi.gr/xmsAssets/File/Products/sistimata-asfalias/.../cc408_inst_en.pdf

[PDF] Mémoire de Terminologie et de Traduction, Protocole de Recherche ... ☆
File Format: PDF/Adobe Acrobat
base station, les vitesses de lecture et le type de mémoire qu'il est possible **.....** and **event code** can be logged in the tag's memory, providing a complete **...**
subkingdom.free.fr/rfid/Memoire_RFID_complet_cjovelin.pdf

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"event code" table "base station" initially disabled enable "sys

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Google "event code" table "base station" initially disabled enable adaptive

Web _ Show options... Results **1** - **10** of about **141** for **"event code" table "bas**

Method and system for employing **adaptive** event codes - Patent ... ☆
by C Khawand - 2005 - All 6 versions
As an example, the **adaptive event code**, the **table** and the preexisting **event ...** codes are at least **initially disabled**, **enable** the **adaptive event code** in **...**
www.freepatentsonline.com/y2005/0265507.html

> Communicating in a reverse wireless link information relating to ... ☆
> by M Fong - 2004
> Nov 11, 2004 **...** The **event code** is derived from an **event code table** stored in the mobile **...** information to **enable** the scheduler 40 in the **base station** 19 to determine data **... Initially**, call setup messaging is exchanged (at 102) between the **base .....** On the other hand, autonomous mode may be **disabled** for a file **...**
> www.freepatentsonline.com/y2004/0223455.html
>
> Show more results from www.freepatentsonline.com

Communicating in a reverse wireless link information relating to ... ☆
A second example **event code table** is provided below: **....** Call setup messaging is **initially** exchanged (at 302) between the **base station** and the mobile **...**
www.patentstorm.us/patents/7142548/description.html

> Data processing system having a protocol timer for autonomously ... ☆
> When a mobile handset moves from one **base station's** coverage area to **.....** unit 58 indicating that the **EVENT CODE** from event **table** 48 is to be loaded. **...**
> www.patentstorm.us/patents/6125404/description.html
>
> Show more results from www.patentstorm.us

On CDMA2000 evolution - Reverse link high-speed packet data ... ☆
by D Comstock - 2005 - Cited by 3 - Related articles
protocol, **adaptive** higher order modulation and coding schemes, and advanced radio **...** nisms with different levels of **base station**. (BS) control and overhead **.....** ciated channels; an **event code** that identifies a **...** For a ceiling or floor trigger, the **event code ....** sion D reverse link **enable** a variety of resource **...**
ieeexplore.ieee.org/iel5/35/30715/01421903.pdf?arnumber=1421903

Error detection/correction and fault detection/recovery inventions ... ☆
... the CPE sends an Inform with an **event code** OpenSavePoint to the ACS during a next **....** A syndrome **table** stores a syndrome pattern indicating that no error has **.....** wireless relay station, and wireless **base station**: If a reception result **...** 20100017685 - **Adaptive** error correction: A transmitter generates error **...**
www.freshpatents.com/Error-detection-correction-and-fault-detection-recovery-dt20100 1ntc714.php - Cached

METHODS FOR PROVIDING SERVICES AND INFORMATION BASED UPON DATA ... ☆
The TOS system was **initially** designed for a low-rate of sampling and a single **...** that collected data, and send on relevant data to the **base station**. **.....** points of intersection and to "**disable**" connects when not all directions are **.....** For example, when combined with floor

plan information, it will **enable** the **...**
www.faqs.org/patents/app/20090009340 - Cached

APPARATUS AND METHOD FOR LOCALLY PROCESSING DATA ON WIRELESS ..
Every one second, the mote attempts to send the data to the **base station** via the **....** The TOS system was **initially** designed for a low-rate of sampling and a **...**
www.faqs.org/patents/app/20090009339 - Cached

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IN parallel discrete-event simulation, distinct parts of the ☆
by F Quaglia - 2001 - Cited by 22 - Related articles
Several **adaptive** techniques that dynamically adjust the **.....** report in **Table** 1 the time consumption for the execution of **...** application level by embedding it into the **event code**. This **....** xi and ,i, **initially** set to zero. xi counts the amount of **.....** Each **base station** is modeled by a single LP **...**
csdl.computer.org/comp/trans/td/2001/04/l0346.pdf

[PDF] Bluetooth Khepera robot control and communication ☆
File Format: PDF/Adobe Acrobat - Quick View
by P Duchstein - 2004
plication, and to **enable** direct robot-to-robot communication at all, the software **....** the robot can be controlled by a Radio **Base Station** or directly **.....** Khepera become **disabled**, and the command is transferred. **..... table** 6.3 shows the values for a Khepera robot directly connected to the PC, using a **...**
his.diva-portal.org/smash/get/diva2:3320/FULLTEXT02

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Google "event code" table "base station" initially disabled enable adaptive

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Method and system for employing **adaptive** event codes - Patent ... ☆
by C Khawand - 2005 - All 6 versions
As an example, the **adaptive event code**, the **table** and the preexisting **event ...** codes are at least **initially disabled**, **enable** the **adaptive event code** in **...**
www.freepatentsonline.com/y2005/0265507.html

Communicating in a reverse wireless link information relating to ... ☆
by M Fong - 2004
Nov 11, 2004 **...** The **event code** is derived from an **event code table** stored in the mobile **...** information to **enable** the scheduler 40 in the **base station** 19 to determine data **... Initially**, call setup messaging is exchanged (at 102) between the **base .....** On the other hand, autonomous mode may be **disabled** for a file **...**
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A second example **event code table** is provided below: **....** Call setup messaging is **initially** exchanged (at 302) between the **base station** and the mobile **...**
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Data processing system having a protocol timer for autonomously ... ☆
When a mobile handset moves from one **base station's** coverage area to **.....** unit 58 indicating that the **EVENT CODE** from event **table** 48 is to be loaded. **...**
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Virtual network configuration and management system for satellite ...
The method also includes the steps of transmitting by the SCSO an **enable .....** The dial digit ranges differentiate which FES **base station** is to be used. **...**
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Hierarchical communication system providing intelligent data ...
Multiple radio **base station** networks have been developed to overcome a **...** As a result, portable computer terminals have been effectively **disabled** from **...**
www.patentstorm.us/patents/6970434/description.html

Hierarchical data collection network supporting packetized voice ...
To support data collection, multiple radio **base station** networks have been **..... Adaptive** data rate selection is based upon the quality of communication on **...**
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Hierarchical data collection network supporting packetized voice ...
To support data collection, multiple radio **base station** networks have been **.....** facilitates frequency-hopping and supports **adaptive** data rate selection. **...**
www.patentstorm.us/patents/5726984/description.html

Network engineering/systems engineering system for mobile ...
Further, the purpose of the foregoing abstract is to **enable** the U.S. Patent ..... The interaction is done manually by performing **table** edits in the ..... Component is **disabled** when the simulation has already established connections with the NOC. ..... or may be a new, partial (or **initially** empty) configuration. ...
www.patentstorm.us/patents/6185409/description.html

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On CDMA2000 evolution - Reverse link high-speed packet data ...
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protocol, **adaptive** higher order modulation and coding schemes, and advanced radio ... nisms with different levels of **base station**. (BS) control and overhead ..... ciated channels; an **event code** that identifies a ... For a ceiling or floor trigger, the **event code** .... sion D reverse link **enable** a variety of resource ...
ieeexplore.ieee.org/iel5/35/30715/01421903.pdf?arnumber=1421903

Error detection/correction and fault detection/recovery inventions ...
... the CPE sends an Inform with an **event code** OpenSavePoint to the ACS during a next .... A syndrome **table** stores a syndrome pattern indicating that no error has ..... wireless relay station, and wireless **base station**: If a reception result ... 20100017685 - **Adaptive** error correction: A transmitter generates error ...
www.freshpatents.com/Error-detection-correction-and-fault-detection-recovery-dt201001ntc714.php - Cached

METHODS FOR PROVIDING SERVICES AND INFORMATION BASED UPON DATA ...
The TOS system was **initially** designed for a low-rate of sampling and a single ... that collected data, and send on relevant data to the **base station**. ..... points of intersection and to "**disable**" connects when not all directions are ..... For example, when combined with floor plan information, it will **enable** the ...
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APPARATUS AND METHOD FOR LOCALLY PROCESSING DATA ON WIRELESS ...
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Several **adaptive** techniques that dynamically adjust the ..... report in **Table** 1 the time consumption for the execution of ... application level by embedding it into the **event code**. This .... xi and ,i, **initially** set to zero. xi counts the amount of ..... Each **base station** is modeled by a single LP ...
csdl.computer.org/comp/trans/td/2001/04/l0346.pdf

[PDF] Bluetooth Khepera robot control and communication
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by P Duchstein - 2004
plication, and to **enable** direct robot-to-robot communication at all, the software .... the robot can be controlled by a Radio **Base Station** or directly ..... Khepera become **disabled**, and the command is transferred. ..... **table** 6.3 shows the values for a Khepera robot directly connected to the PC, using a ...
his.diva-portal.org/smash/get/diva2:3320/FULLTEXT02

1 2 3 4 5 6 7 Next

"event code" table "base station" initially disabled enable adap

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Google "event code" table "base station" initially disabled enable adaptive

Web _ Show options... Results **1** - **10** of about **141** for **"event code" table "bas**

Method and system for employing **adaptive** event codes - Patent ... ☆
by C Khawand - 2005 - All 6 versions
As an example, the **adaptive event code**, the **table** and the preexisting **event ...** codes are at least **initially disabled**, **enable** the **adaptive event code** in **...**
www.freepatentsonline.com/y2005/0265507.html

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Modular, portable data processing terminal for use in a radio ...
by P Miller - 2009 - Related articles
Johnson, "Thoughts on an **Adaptive** Link Level Protocol. **.....** control codes to selectively **enable** or **disable** the application processor 48 to **...** group of such units and may be stored **initially** in the specific ROM 56 provided for **.....** can connect to the proper **base station** and synchronize its clock so that it knows **...**
www.freepatentsonline.com/7537167.html

APPARATUS AND METHOD FOR LOCALLY PROCESSING DATA ON WIRELESS ...
by EM Gorrell - 2009
second, the mote attempts to send the data to the **base station** via the **....** The TOS system was **initially** designed for a low-rate of sampling and a single **...**
www.freepatentsonline.com/y2009/0009339.html

APPARATUS AND METHOD FOR PROCESSING DATA COLLECTED VIA WIRELESS ...
by BL Weaver - 2009
Jan 8, 2009 **... Table** 1 illustrates an algorithm for this event detection. **.....** second, the mote attempts to send the data to the **base station** via the **...**
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The TOS system was **initially** designed for a low-rate of sampling and a single **...** that collected data, and send on relevant data to the **base station**. **.....** points of intersection and to "**disable**" connects when not all directions are **.....** For example, when combined with floor plan information, it will **enable** the **...**
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csdl.computer.org/comp/trans/td/2001/04/l0346.pdf

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connected to the PC, using a ...
his.diva-portal.org/smash/get/diva2:3320/FULLTEXT02

1 2 3 4 5 6 7 Next

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a mobile and BSS (**Base Station** Sub-system). The protocol provides either a **.....** buffer and the associated timer is **disabled**. If a Timer_Discard timer expires **.....** called **Event Code** (EVC) that indicates a reason of sending the primitive; **.....** D. M. Mandelbaum, An **Adaptive**-feedback Coding Scheme Using Incremental **...**
pastel.paristech.org/514/01/RBestakThese.pdf

[PDF] The Event Heap Model ☆
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by BE Johanson - 2002 - Cited by 28 - Related articles
the propagation of the radio waves from a **base station** to a single room. **.....** overrideable' so that the auto-set feature will be **disabled** when an **...**
graphics.stanford.edu/~bjohanso/dissertation/johanson-thesis.pdf

[PDF] NAVMC DIR 3500.90 MARINE CORPS SECURITY GUARD BATTALION TRAINING ...
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communities using Marine Corps doctrine, **Table** of Organization (T/O) missions, **....** The **event-code** is a three-field character set. Each field **.....** Multiplexer. b) **Enable**/**Disable** control from the Video Multiplexer. c) **...** Describe and operate the radio **base station**: a) Identify parts and **...**
www.marines.mil/news/.../NAVMC%20DIR%203500.90.pdf - Similar

Navmc Dir 3500.90_marine Corps Security Guard Battalion Training ... ☆
The **event-code** is a three-field character set. will have up to 4 characters. **.....** on/off the Video Multiplexer. b) **Enable**/**Disable** control from the Video Multiplexer. **...** Describe and operate the radio **base station**: a) Identify parts and **.....** Know proper **table** etiquette. REFERENCES: 1. BnO P5060.1_ Marine Corps **...**
www.scribd.com/.../Navmc-Dir-3500-90-marine-Corps-Security-Guard-Battalion-Training-and-Readiness-Manual-Short-Title-msgbn-t-amp... - Cached

Original - SGI - oss.sgi.com: Open Source at SGI ☆
May 21, 2009 **...** Christine Caulfield (1): dlm: replace idr with hash **table** for **.....** control of the **base-station** idle mode timeout wimax/i2400m: support extended **.....** rates mac80211: Add capability to **enable**/**disable** beaconing mac80211: **.....** mutex: implement **adaptive** spinning sched: introduce avg_wakeup sched: **...**
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System and method for determining data rate - US 7583639 ☆
For example, in a multiple **base station** network employing a single shared **.....** facilitates frequency-hopping and supports **adaptive** data rate selection. **...**
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US 20090252136 - SYSTEM AND METHOD FOR EFFICIENTLY ROUTING INFORM
For example, in a multiple **base station** network employing a single shared **.....** the access device 4607 **initially** logs the request in its routing **table** and **...**
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GV Knowledge Base
You **enable** or **disable** Auto-timing in the Configuration Manager. **.....** When **initially** installing a video network, you must assign unique hardware addresses at the onset. **.....** If you set the Route **Table** to "Apply Current Settings" at bootup, it will force **.....** This command will **disable** loggable **event (code)** 10 **...**
kb.grassvalley.com/print.asp?id=0&Lang=1&SID=

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connected to the **base station** system with Frame Relay. **...** GPRS-1, GPRS-2, GPRS-3 and GPRS-4. Networks support **initially** schemes GPRS-1 and **.....** does not function so as to **enable** it. 0=**disabled**, 1=**enabled** with 64 byte **.....** The columns in the following **table** indicate which AT commands can return the numeric **...**
pc.parnu.ee/~ttamb/ikt/net/.../wifi_gprs_D211_developer_manual.pdf

GPS and Wireless News 2005 Archive
It connects with aWiMAX **base station** using a 3.5GHz wireless link to deliver **..... Initially** available for CDMA network-assisted GPS handsets, **.....** functionality and features such as SiRF's **adaptive** TricklePower advanced power **.....** geo-fence boundary notification, and even **enable/disable** the starter. **...**
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Event Code: used to uniquely identify different types of events. **..... Enable** / **Disable** the BlueBridge test application (see chapter 6) **...**
ce.et.tudelft.nl/~christos/papers/BTthesis03_strydis.pdf

moecomp.index - GNU-Darwin.org: ports ☆
... IOmR k **adaptive** amplifier Fwe p **adaptive** arq FxH a **adaptive** control Fxh k **.....** c attachment i0M g attachment a **disable** switch i0s 1 attachment a **enable .....** resistance 1cS t **base station** 1c/ U base storage pool 1dT I base **table .....** W event channel C6sI b event class C6sj Z **event code** C6s8 V event control **...**
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pertain to both **base station** installation CONUS or OCONUS and deployed forces. **....** **Event Code**. The **event code** is a 4-4-4 character set: **..... adaptive**, near real-time reporting system for the entire Department of. Defense. **.....** defensive measures to **enable** the effective employment of the joint force **...**
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Jan 31, 2009 **... Base Station** Equipment (BS): The Access Units and supporting equipment. **...** A built-in Spectrum Analysis function to **enable** construction of a relatively **... adaptive** support for multiple Subscriber Units at different **.....** The system must assign the priority to the incident based on the **event code ...**
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ever, to achieve these data rates in practice, the **base station** needs to be very close to the device, **..... enable** or **disable** them at will, but we did not explore this further. **.....** Each grammar production is assigned an **event code**, with more **.....** The devices we used in our experiments are shown in **Table** 7.2. **...**
https://oa.doria.fi/bitstream/handle/10024/33585/xmlmessa.pdf?sequence...

Ubuntu Manpage: wireshark-filter - Wireshark filter syntax and ...
... 32-bit integer Unreachable Destination Sequence Number **Adaptive** Multi-Rate **.....** SPP (vines_spp) **Base Station** Subsystem GPRS Protocol (bssgp) bssgp.appid **.....** between CLKmaster-CLKslave bthci_evt.code **Event Code** Unsigned 8-bit **.....** the articulated part submodel should be **enabled** or **disabled** within the scene **...**
manpages.ubuntu.com/manpages/gutsy/man4/wireshark-filter.4.html

The Linux Blog » wireshark-filter man page
Base Station Subsystem GPRS Protocol (bssgp) **.....** bthci_evt.code **Event Code** Unsigned 8-bit integer **Event Code .....** cigi.wave_control.wave_enable Wave **Enable** Boolean Determines whether the wave is **enabled** or **disabled .....** docsis.tlv.subsiptable 36 Subscriber Management CPE IP **Table** Byte array Subscriber **...**
www.thelinuxblog.com/linux-man-pages/4/wireshark-filter

Snow Leopard: Experiences
Initially I installed Snow Leopard over my Leopard disk, **.....** My Airport Extreme **Base Station** no longer works with Snow Leopard - I can only get a **.....** I never **enabled** Guest accounts, even back with Puma/Tiger/Leopard. **.....** until I swap from **adaptive** quality to full quality (or vice versa) in the View menu. **...**
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Informasi Lengkap Lowongan Kerja Terbaru untuk Home ... ☆
Driving up **base-station** channeldensity, ST has tested and specified the device **.....** geo-fence boundary notification, and even **enable**/**disable** the starter. **...**
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moecomp.index - GNU-Darwin.org: ports ☆
... IOmR k **adaptive** amplifier Fwe p **adaptive** arq FxH a **adaptive** control Fxh k **.....** c attachment i0M g attachment a **disable** switch i0s 1 attachment a **enable** **.....** resistance 1cS t **base station** 1c/ U base storage pool 1dT I base **table** **.....** W event channel C6sI b event class C6sj Z **event code** C6s8 V event control **...**
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manpages.ubuntu.com/manpages/gutsy/man4/wireshark-filter.4.html

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Home Gateway Technical Requirements: Release 1
transcoding (except where there is an embedded DECT **base-station**) **.....** These are given in **Table** 2 and are referred to in the requirements section 6 **.....** Automatic radio channel selection MUST be able to be **enabled/disabled** from the local **.....** results, indicating the **Event code** "8. DIAGNOSTICS COMPLETE" in the **...**
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USA « Cricketdiane's Weblog ☆
date location/link to entry type of accident/**event code** highest dose (rem) deaths **.....** Almost every design includes a **base station**, a cable, climbers, **...**
cricketdiane.wordpress.com/tag/usa/

Linux Certif - Man wireshark-filter(4) ☆
Adaptive Multi-Rate (amr). amr.fqi FQI Boolean Frame quality indicator bit **..... Base Station** Subsystem GPRS Protocol (bssgp) **.....** Offset between CLKmaster-CLKslave bthci_evt.code **Event Code** Unsigned 8-bit integer **Event .....** whether the articulated part submodel should be **enabled** or **disabled** within the scene **...**
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Current Internet-Drafts This summary sheet provides a short ... ☆
It sets up an IANA registry to which other **event code** assignments may be **.....** to **enable** and **disable** them at any time following session establishment. **...**
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consists of an **event code** and a location code in addition to a time stamp. **..... Adaptive** Cruise Control. BS. **Base Station**. BSS. Basic Service Set **...**
eprints.eemcs.utwente.nl/16507/01/vanEenennaam_MSc-Thesis.pdf

The Complete The Complete Guide to Guide to Guide to Observing ... ☆
and valleys the star will pass during the occultation to **enable** planning grazing **..... base station** your time will be later than the **base station**. **...**
www.soft.belastro.net/files/eclips/CS_IOTA_%20OOM.pdf

[PDF] U-SYS SoftX3000 Operation Manual-Configuration Guide ☆
File Format: PDF/Adobe Acrobat
It indicates whether the system supports the daylight saving time. It is "**Enable**" by default. If it is set to "**Disable**", the data configured with SET DST is **...**
linux.evo.bg/.../SoftX3000%20Operation%20Manual-Configuration%20Guide.pdf

Informasi Lengkap Lowongan Kerja Terbaru untuk Home ... ☆
Driving up **base-station** channeldensity, ST has tested and specified the device **.....** geo-fence boundary notification, and even **enable/disable** the starter. **...**
lowongankerjabaru.web.id/info/home+medicalmicrosystems+com

Method and system for employing **adaptive event** codes - Google Patents Result
US Pat. App 10747844 - Filed Dec 29, 2003
Thus, when an **adaptive event code** 178 is **enabled**, the timer processor 148 can **...** in which the **adaptive** event codes are at least **initially disabled**. **...**
www.google.com/patents?id=mW6PAAAAEBAJ

#DIV/0! #SAYI/0! #N/A #YOK #NAME? #AD? #NULL! #BOŞ! #NUM! #SAYI ... ☆ - [Translate
... base register taban yazmacı **base station** üs istasyonu **base station** üs radyosu

base ..... GİRİŞ **disabled** çalışamaz **Disabled** Devre Dışı **Disabled** Devreden ..... Tire **enable** canlandırmak **enable** çalışır kılmak **Enable** Devreye Sok **enable** ..... major başlıca major büyük major **event code** ana etkinlik kodu Major Grid ...
www.hazar.com/html/data/compdict.txt - Cached

[PDF] 研 究 報 告 書 ☆
File Format: PDF/Adobe Acrobat
adaptive terminals. ・. Access network. New UMTS BSS ..... bodies will discuss on the comparing **table** of candidate SRTT, which will be ..... (**base station**). 제공한다 그러나 이러한 무선채널은 지형적 불규칙 구조와 인공적 구조물로 인한 ..... **Disabled disabled**. **enabled**. AFC Time Constant. 300 ㎳. 3, 15, 60, 300㎳ ...
register.itfind.or.kr/Report01/200401/IITA/IITA-0789/IITA-0789.pdf

Previous 1 2 3 4 5 6 Next

Google "event code" table "base station" initially disabled enable adaptive

Web _ Show options... Results **51** - **53** of **53** for **"event code" table "bas**

Method and system for employing **adaptive event** codes - Google Patents Result
US Pat. App 10747844 - Filed Dec 29, 2003
As an example, the **adaptive event code** 178 can be equated to an end of **...** the **table**, wherein the **adaptive** event codes are at least **initially disabled**; **...**
www.google.com/patents?id=mW6PAAAAEBAJ

man page wireshark-filter section 4
... 32-bit integer Unreachable Destination Sequence Number **Adaptive** Multi-Rate **.....** SPP (vines_spp) **Base Station** Subsystem GPRS Protocol (bssgp) bssgp.appid **.....** between CLKmaster-CLKslave bthci_evt.code **Event Code** Unsigned 8-bit **.....** the articulated part submodel should be **enabled** or **disabled** within the scene **...**
www.manpagez.com/man/4/wireshark-filter/

[PDF] AAC (4) DragonFly Ker nel Interfaces Manual AAC (4) NAME aac **...**
File Format: PDF/Adobe Acrobat
Name of the DSDT **table** to load, if loading is **enabled**. DragonFly 2.1 **.....** communicates to the device **initially** by means of ioctl(2) calls perfor med on /dev/agpgart. All **.....** set to 1 to **enable** Write Caching, 0 to **disable** (default is **enabled**). **....** mode requires the use of an access point (**base station**). **...**
yoyodyne.ath.cx/paper/dflyman/man4.pdf - Similar

In order to show you the most relevant results, we have omitted some entries very similar to
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A study of CDPD forward channel performance with coherent and differential detection

Salkintzis, A.K.;
Communications, IEEE Transactions on
Volume: 52 , Issue: 4
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Software Agents: Introduction and Application to Optimum 3G Network Planning [EM Programmer's Notebook]

Esposito, A.; Tarricone, L.; Zappatore, M.;
Antennas and Propagation Magazine, IEEE
Volume: 51 , Issue: 4
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1. METHOD AND SYSTEM FOR EMPLOYING ADAPTIVE EVENT CODES
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...running the **table** in which the **adaptive** event codes are at leas enabling the **adaptive event code** in response...in a macro **table enable** the **adaptive**...device with a **base station**. In one...
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...invention provides point-to-multipoint circuit switched connectior subscriber stations and a central **base station**. Mobile users are al conversations and to transmit. The MET includes all of the commun
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1. (WO2005067196) METHOD AND SYSTEM FOR EMPLOYING ADAPTIVE EVENT CODES

PCT Biblio. Data Description Claims National Phase Notices Documents

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Pub. No.: WO/2005/067196 **International Application No.:** PCT/US2004/043799
Publication Date: 21.07.2005 **International Filing Date:** 28.12.2004

IPC: ***H04L 7/00*** (2006.01)

Applicants: **MOTOROLA, INC., a corporation of the State of Delware** [US/US]; 1303 East Algonquin Road, Schaumburg, IL 60196 (US) *(All Except US)*.
KHAWAND, Charbel [US/US]; (US) *(US Only)*.
TAO, Jianping [CN/US]; (US) *(US Only)*.
VAGLICA, John, J. [US/US]; (US) *(US Only)*

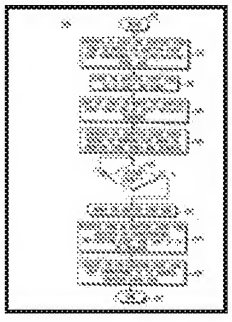
Inventors: **KHAWAND, Charbel**; (US).
TAO, Jianping; (US).
VAGLICA, John, J.; (US)

Agent: **BROWN, Larry, G.**; 8000 West Sunrise Boulevard, Room 1610, Plantation, FL 33322 (US)

Priority Data: 10/747,844 29.12.2003 US

Title **(EN)** METHOD AND SYSTEM FOR EMPLOYING ADAPTIVE EVENT CODES
(FR) PROCEDE ET SYSTEME D'UTILISATION DE CODES D'EVENEMENT ADAPTATIFS

Abstract: **(EN)** The invention concerns a method (500) for employing adaptive event codes. The method includes the steps of generating (512) at least one adaptive event code in which the adaptive event code corresponds to a preexisting event code, storing (514) the adaptive event code in at least one table (154, 156), running (516) the table in which the adaptive event codes are at least initially disabled and enabling (522) the adaptive event code in response to a system event in which the preexisting event code that corresponds to the enabled adaptive event code is executed (526). The method can further include the step of ignoring (518) the adaptive event codes during the running step when the adaptive event codes are disabled.



(FR) L'invention concerne un procédé (500) d'utilisation de codes d'événement adaptatifs, qui consiste à: générer (512) au moins un code d'événement adaptatif correspondant à un code d'événement préexistant; stocker (514) le code d'événement adaptatif dans au moins une table (154, 156); exécuter (516) la table dans laquelle les codes d'événement adaptatifs sont au moins initialement désactivés, et activer (522) le code d'événement adaptatif en réponse à un événement du système dans lequel le code d'événement préexistant correspondant au code d'événement adaptatif activé est exécuté (526). Le procédé peut consister en outre à ignorer (518) les codes d'événement adaptatifs au cours de l'étape d'exécution, lorsque les codes d'événement adaptatifs sont désactivés.

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Garner, William B. (AMSC Subsidiary Corporation), *UNITED S TRADEMARK OFFICE GRANTED PATENT*, Jun 2001
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Garner, William B. (AMSC Subsidiary Corporation), *UNITED S TRADEMARK OFFICE GRANTED PATENT*, May 2000
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...stations. For simplicity, only one **base station** 122 is shown for only one **base station** 132 is shown for EVDO network 130 in...loc general, a **base station** (BS) (IxRTT terminology) is a fixed...
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DIAGNOSTIC MONITORING BY A WIRELESS DEVICE

Publication number: WO2009067509 (A2)
Publication date: 2009-05-28
Inventor(s): SECADES MARCOS [US]; JAMES JUSTIN [US]; HUDAK CHARLES [US]; MENNA RANDALL G [US]; RITTBERG HOWARD [US] +
Applicant(s): QUALCOMM INC [US]; SECADES MARCOS [US]; JAMES JUSTIN [US]; HUDAK CHARLES [US]; MENNA RANDALL G [US]; RITTBERG HOWARD [US] +
Classification:
- international: ***H04W24/00;*** **H04W24/00**
- European: H04W68/12; H04W24/10
Application number: WO2008US84030 20081119
Priority number(s): US20070989050P 20071119; US20080272994 20081118

Also published as:
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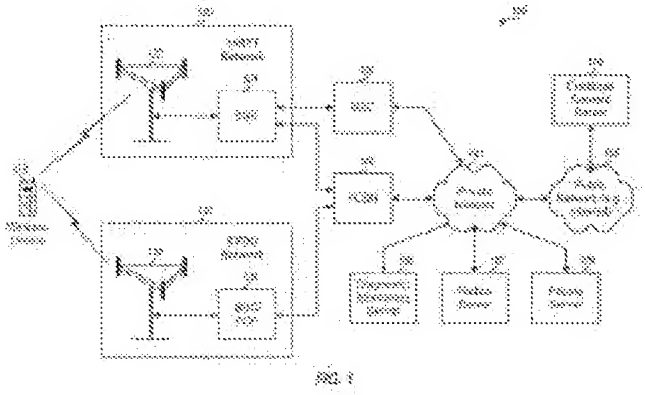
Abstract of **WO 2009067509 (A2)**

Techniques for monitoring radio and network conditions to improve performance for a wireless device are described. A diagnostic monitoring module may receive diagnostic messages from a modem via a diagnostic interface at the wireless device. The module may process (e.g., parse) the diagnostic messages to obtain network status information indicative of the status of a radio network. The module may provide the network status information to an application for use to control communication with the radio network. The module may also process the diagnostic messages to obtain diagnostic information indicative of the performance of a radio connection or a data session or both for the wireless device. The module may send the diagnostic information to a network server for network monitoring, debugging, etc.



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...connections between mobile terminal subscriber stations and a c users are able to listen to two-way conversations and...self test at on a resident system **table**, the acquisition of one of the METs assi
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33. Network engineering/systems engineering system for mobile satell
Threadgill, Michael E. / Lin, ShihChao (AMSC Subsidiary Cor
PATENT AND TRADEMARK OFFICE GRANTED PATENT, Feb 2001
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A mobile satellite system includes at least one satellite and at least engineering/systems engineering (NE/SE) system. The NE/SE syste the processes of comparing expected traffic loads with capability ar
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patno:US5713075
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AND TRADEMARK OFFICE GRANTED PATENT, Aug 2001
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(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization
International Bureau

(43) International Publication Date
21 July 2005 (21.07.2005)

PCT

(10) International Publication Number
WO 2005/067196 A1

(51) International Patent Classification[7]: H04L 7/00

(21) International Application Number:
PCT/US2004/043799

(22) International Filing Date:
28 December 2004 (28.12.2004)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
10/747,844 29 December 2003 (29.12.2003) US

(71) Applicant *(for all designated States except US)*: **MOTOROLA, INC., a corporation of the State of Delware** [US/US]; 1303 East Algonquin Road, Schaumburg, IL 60196 (US).

(72) Inventors; and

(75) Inventors/Applicants *(for US only)*: **KHAWAND, Charbel** [US/US]; 13411 S.W. 2nd Street, Miami, FL 33184 (US). **TAO, Jianping** [CN/US]; 1802 Chula Vista Drive, Cedar Park, TX 78613 (US). **VAGLICA, John, J.** [US/US]; 10622 Creek View Drive, Austin, TX 78748 (US).

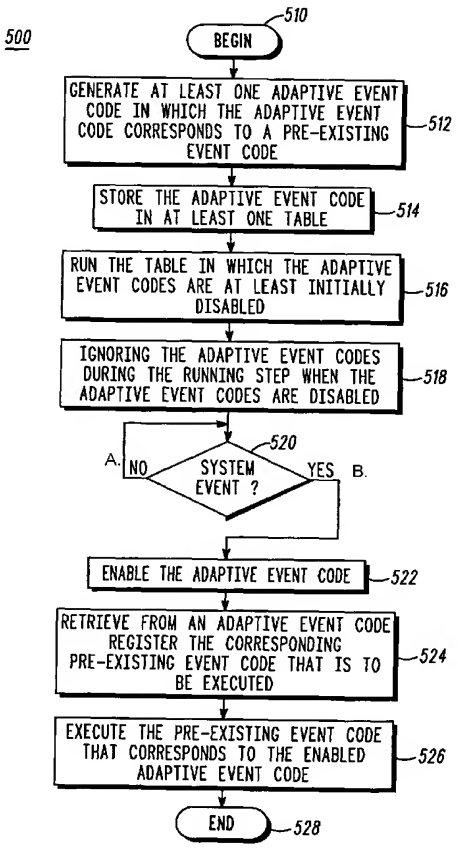
(74) Agents: **BROWN, Larry, G.** et al.; 8000 West Sunrise Boulevard, Room 1610, Plantation, FL 33322 (US).

(81) Designated States *(unless otherwise indicated, for every kind of national protection available)*: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW.

(84) Designated States *(unless otherwise indicated, for every kind of regional protection available)*: ARIPO (BW, GH,

[Continued on next page]

(54) Title: METHOD AND SYSTEM FOR EMPLOYING ADAPTIVE EVENT CODES



(57) Abstract: The invention concerns a method (500) for employing adaptive event codes. The method includes the steps of generating (512) at least one adaptive event code in which the adaptive event code corresponds to a preexisting event code, storing (514) the adaptive event code in at least one table (154, 156), running (516) the table in which the adaptive event codes are at least initially disabled and enabling (522) the adaptive event code in response to a system event in which the preexisting event code that corresponds to the enabled adaptive event code is executed (526). The method can further include the step of ignoring (518) the adaptive event codes during the running step when the adaptive event codes are disabled.

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METHOD AND SYSTEM FOR EMPLOYING ADAPTIVE EVENT CODES

BACKGROUND OF THE INVENTION

1. Field of the Invention

This invention relates in general to communications systems and more particularly to methods for synchronizing events between communications devices.

2. Description of the Related Art

A layer one timer is a peripheral that aids in synchronizing over-the-air events with the frame event timing of a base station. One of the features of a layer one timer is an event table, which can support, for example, one or more macro tables. As is known in the art, a macro table can be used to define a fixed sequence of events, such as for a receive or transmission burst or for use as a signal strength measurement. Macro tables are considered useful because they minimize the amount of software interaction required with the layer one timer.

To allow a sequence of events to be repeated, a loop structure can be implemented for a macro table. This loop structure is similar to a software loop, as events inside the macro table are repeated based on a loop counter value. This technique can free the system's software from reprogramming the same macro table several times during the repetition of an over-the-air activity. Unfortunately, the loop counter value must be known before the macro table is accessed, and this value cannot be changed once the macro table is committed to run. Moreover, the macro table cannot be

reprogrammed while it is running, as an attempt to do so may cause an internal bus error. These shortcomings may present a problem if it is desired to terminate the macro table early, such as when a system change occurs that may prompt a response in the unit containing the layer one timer. The macro table must run through each loop iteration until the loop counter value is reached, which wastes both time and battery life, if applicable.

SUMMARY OF THE INVENTION

The present invention concerns a method for employing adaptive event codes. The method includes the steps of generating at least one adaptive event code in which the adaptive event code corresponds to a preexisting event code, storing the adaptive event code in at least one table, running the table in which the adaptive event codes are at least initially disabled and enabling the adaptive event code in response to a system event in which the preexisting event code that corresponds to the enabled adaptive event code is executed. The method can further include the step of ignoring the adaptive event codes during the running step when the adaptive event codes are disabled.

In one arrangement, the adaptive event codes can be stored in a macro table or a frame table. Also, the enabling the adaptive event code step can include the step of setting at least one enabling bit to enable the adaptive event code. The enabling bit can be stored in an enabling register. The method can further include the step of retrieving from an adaptive event code register the corresponding preexisting event code that is to be executed. As an example, the adaptive event code, the table and the preexisting event

code can be part of a timer. The timer can be part of a communications device and assists in synchronizing the operation of the communications device with a base station. In one particular example, the table can have a loop counter value, and the step of running the table can include the step of repeatedly executing the table based on the loop counter value in which the preexisting event code can be a command for stopping the running of the table.

The present invention also concerns a machine readable storage having stored thereon a computer program having a plurality of code sections executable by a machine. The code sections cause the machine to perform the steps of generating at least one adaptive event code in which the adaptive event code corresponds to a preexisting event code, storing the adaptive event code in at least one table, running the table in which the adaptive event codes are at least initially disabled and enabling the adaptive event code in response to a system event in which the preexisting event code that corresponds to the enabled adaptive event code is executed.

The present invention also concerns a system for employing adaptive event codes. The system includes a processing unit and a timer having at least one table. The processing unit is programmed to generate at least one adaptive event code in which the adaptive event code corresponds to a preexisting event code, store the adaptive event code in the table, run the table in which the adaptive event codes are at least initially disabled, enable the adaptive event code in response to a system event and execute the preexisting event code that corresponds to the enabled adaptive event code.

The system also includes suitable software and circuitry to carry out the processes described above.

BRIEF DESCRIPTION OF THE DRAWINGS

The features of the present invention, which are believed to be novel, are set forth with particularity in the appended claims. The invention, together with further objects and advantages thereof, may best be understood by reference to the following description, taken in conjunction with the accompanying drawings, in the several figures of which like reference numerals identify like elements, and in which:

FIG. 1 illustrates an example of a system for employing adaptive event codes in accordance with the inventive arrangements;

FIG. 2 illustrates an example of a wireless communications link in accordance with the inventive arrangements;

FIG. 3 illustrates a block schematic diagram of a communication device in accordance with the inventive arrangements;

FIG. 4 illustrates a timer that can be part of the communication device of FIG. 3 in accordance with the inventive arrangements;

FIG. 5 illustrates a method for employing adaptive event codes in accordance with the inventive arrangements; and

FIG. 6 illustrates an example of a transmission over a random access channel and an acquisition indicator channel in accordance with the inventive arrangements.

DETAILED DESCRIPTION

While the specification concludes with claims defining the features of the invention that are regarded as novel, it is believed that the invention will be better understood from a consideration of the following description in conjunction with the drawing figures, in which like reference numerals are carried forward.

As required, detailed embodiments of the present invention are disclosed herein; however, it is to be understood that the disclosed embodiments are merely exemplary of the invention, which can be embodied in various forms. Therefore, specific structural and functional details disclosed herein are not to be interpreted as limiting, but merely as a basis for the claims and as a representative basis for teaching one skilled in the art to variously employ the present invention in virtually any appropriately detailed structure. Further, the terms and phrases used herein are not intended to be limiting but rather to provide an understandable description of the invention.

The terms a or an, as used herein, are defined as one or more than one. The term plurality, as used herein, is defined as two or more than two. The term another, as used herein, is defined as at least a second or more. The terms including and/or having, as used herein, are defined as comprising (i.e., open language). The term coupled, as used herein, is defined as connected, although not necessarily directly, and not necessarily mechanically. The terms program, software application, and the like as used herein, are defined as a sequence of instructions designed for execution on a computer system. A program, computer program, or software application

may include a subroutine, a function, a procedure, an object method, an object implementation, an executable application, an applet, a servlet, a source code, an object code, a shared library/dynamic load library and/or other sequence of instructions designed for execution on a computer system.

Referring to FIG. 1, a system 100 for employing adaptive event codes is shown. It is understood, however, that the system 100 is merely used to describe the inventive arrangements and is in no way limiting, as the invention can be practiced in other suitable systems. In this example, the system 100 can include a base station 110 that provides communications resources in a serving cell or serving area 112. The system 100 can also include one or more electronic devices, such as any number of communication devices 114. As an example and without limitation, the communication device 114 can be a cellular telephone, a two-way radio, a personal digital assistant or a messaging device. The communication device 114, when it is in the serving area 112, can communicate with the base station 110 over, for example, a wireless communications link 116.

In one arrangement, referring to FIG. 2, the wireless communications link 116 can include a broadcast control channel (BCCH) 118, a downlink traffic channel (DTCH) 120, an uplink traffic channel (UTCH) 122, a random access channel (RACH) 124 and an acquisition indicator channel (AICH) 125. As is known in the art, the base station 110 can transmit voice and data signals over the DTCH 120 to the communication device 114, and the communication device 114 can transmit such signals to the base station 110 over the UTCH 122. The communication device 114 can request

communications resources over the RACH 124, and the base station 110 can respond to this request over the AICH 125. An example of the communication device 114 negotiating with the base station 110 over the RACH 124 and the AICH 125 will be described later.

Referring to FIG. 3, a block schematic diagram of the communication device 114 is shown. In one arrangement, the communication device 114 can have an antenna 126, an antenna switch 128, a power amplifier 130, a transmitter 132, a receiver 134, a processor 136, a memory 138, a timer 140 and a user interface 142. The antenna 126 can transmit and receive radio frequency (RF) electromagnetic waves and can be coupled to an antenna switch 128. The antenna switch 128 can be operated to couple alternately the antenna switch 128 to the power amplifier 130 and the receiver 134. The receiver 134 can demodulate the received RF signal and can digitize the signal before forwarding it to the processor 136. The processor 136 can also forward digital signals to the transmitter 132 for modulation, and the power amplifier 130 can amplify the modulated signals before sending the signals to the antenna 126 for broadcast.

The processor 136 can execute software stored in the memory 138, which can be accessed over a bus 139. In addition, the processor 136 can operate the user interface 142, which can be any component suitable for displaying, broadcasting information to or receiving information from a user, such as a display, a speaker, a microphone or a keypad. The timer 140 can interact with the processor 136 and can perform timing or synchronizing functions to allow the processor 136 to execute processes or events at

appropriate times. In one particular example, the timer 140 can assist in synchronizing the operation of the communication device 114 (see FIG. 1) with the base station 110 (see also FIG. 1).

Referring to FIG. 4, an example of a timer 140 is shown. In this example, the timer 140 can include an event table 144, an event code table 146, a timer processor 148, an adaptive event code register stack 150 having one or more adaptive event code registers 151 and an enabling register stack 152 having one or more enabling registers 153. The event code table 146 can define any suitable number of events, one or more of which may be stored in the event table 144. In one arrangement, the event table 144 can support one or more one or more frame tables 154, one or more macro tables 156 and one or more parameter tables 158. As an example, the frame table 154 can include one or more event codes 160 and one or more corresponding time values 162. The event codes 160 specify what action the timer 140, e.g., the timer processor 148, is to execute, and the corresponding time values 162 define the event's execution time relative to the start of a channel frame, as is known in the art. As explained earlier, the event code 160 can be obtained from the event code table 146.

The macro table 156, which can be used to define a fixed sequence of events, can also include one or more event codes 164 and one or more corresponding time relative values 166. Like the event codes 160, the event codes 164 can specify the action that the timer processor 148 is to execute. Additionally, the corresponding time relative values 166 can define the time at which its corresponding event code 164 should be executed based on a delay

from a previous event. The event codes 164 can also be obtained from the event code table 146. The parameter table 158 can include one or more frame delay values 168 and one or more loop count values 170. The frame delay values 168 can be used to set the pulse width of a signal, and the loop count values 170 can be used to repeat the execution or running of a macro table 156.

The frame table 154, the macro table 156 and the parameter table 158 can have respective configuration registers 172, 174 and 176. Each of these configuration registers 172, 175 and 176 can include start and end pointers for respectively defining the first and last entries of a corresponding frame table 154, a macro table 156 and a parameter table 158. Although not shown, the frame table 154 and the macro table 156 may also include registers for selecting successive tables once a previous table is executed.

In another arrangement of the invention, one or more adaptive event codes 178 may be programmed into, for example, the frame table 154 or the macro table 156. These adaptive event codes 178 may have corresponding time values 162 or time relative values 166 and can have an enabled state and a disabled state. In the disabled state, the adaptive event codes 178 can be treated like a null code, and the timer processor 148 can ignore the adaptive event codes 178. When enabled, however, the adaptive event codes 178 can be treated like a conventional event code and can instruct the timer processor 148 to take a particular action. That is, the adaptive event codes 178 can correspond to a conventional event code, such as event codes 160, 164, and when enabled, the actions defined by these event codes can

be performed. The event codes that correspond to the adaptive event codes 178 can be referred to as preexisting event codes or corresponding preexisting event codes.

In one arrangement, the actions defined by an adaptive event code 178 can be stored in an adaptive event code register 151 of the adaptive event code register stack 150. Thus, when an adaptive event code 178 is enabled, the timer processor 148 can retrieve instructions from the appropriate adaptive event code register 151. Additionally, the bit(s) for enabling an adaptive event code 178 can be stored in an enabling register 153 of the enabling register stack 152. These bit(s) can be set to enable or disable the adaptive event codes 178. Also, as an example, the actions defined by the adaptive event codes 178 can be obtained from the event code table 146.

In another arrangement, the processor 136 (see also FIG. 3) and the timer processor 148 can be part of a processing unit 180, which is represented by the dashed outline in FIG. 4. In this example, the processing unit 180 can include two discrete processors, namely the processor 136 and the timing processor 148. Nevertheless, it is understood that the processing unit 180 can include merely one processor or more than two processors for carrying out operations in accordance with the inventive arrangements.

Referring to FIG. 5, a method 500 for employing adaptive event codes is shown. Reference will be made to FIG. 4, when describing the method 500 of FIG. 5, although it is understood that the method 500 can be practiced in any other suitable component or system. Moreover, reference will be made

to FIG. 6, which shows a negotiation procedure between a communication device and a communications network, to describe one example of how employing adaptive event codes in accordance with the method 500 of FIG. 5 may be useful.

Referring to FIG. 5, at step 510, the method 500 can begin. At step 512, at least one adaptive event code can be generated in which the adaptive event code corresponds to a preexisting event code. These adaptive event codes can be stored in at least one table, as shown at step 514. For example, referring to FIG. 4, the processor 136 of the processing unit 180 can be used to generate one or more of the adaptive event codes 178. These adaptive event codes 178 can correspond to preexisting event codes defined in the event code table 146, such as event codes 160, 164. An adaptive event code 178 can correspond to a preexisting event code when the preexisting event code will be executed if the adaptive event code 178 is enabled. As noted earlier, these adaptive event codes 178 can be stored in, for example, the frame table 154 or the macro table 156.

Referring back to the method 500 of FIG. 5, at step 516, the table in which the adaptive event codes are stored can be run or executed in which the adaptive event codes are at least initially disabled. In addition, the adaptive event codes can be ignored during the running step 516 when the adaptive event codes are disabled, as shown in step 518. For example, referring once again to FIG. 4, the timing processor 148 can execute a frame table 154. During this execution, the timer processor 148 may call a macro table 156. As is known in the art, the macro table 156 may have a loop count

value 170 associated with the macro table 156, and when the macro table 156 is called, this loop count value 170 may be loaded from the parameter table 158.

Referring now to FIGs. 4 and 6, an example of when a macro table 156 may be called is when a device housing the timer 140 requests communications services from a network. More specifically, the communications device 114 may request services from the base station 110 by sending several access preambles 610 over the RACH 124. The execution sequence involved with this process may be associated with a macro table 156, and the number of access preambles 610 that are transmitted can be based on the loop count value 170 that is loaded from the parameter table 158.

Referring back to the method 500 of FIG. 5, at decision block 520, it can be determined whether a system event has occurred. A system event can be any action taken by the unit housing the timer 140 or an action taken by a component with which that unit is associated. For example, referring back to FIGs. 4 and 6, the base station 110 can transmit to the communication device 114 an acquisition indicator 612 over the AICH 125 that acknowledges the request from the communications device 114. Once it receives the acquisition indicator 612, the communication device 114 can decode this acknowledgement and can proceed to cease the transmission over the RACH 124. The communication device 114 can transmit further information to the base station 110 over other suitable channels.

Referring back to FIG. 5 once again, if no system event has occurred, the method 500 will resume at the decision block 520. If a system event has occurred, however, one or more adaptive event codes can be enabled, as shown at step 522. At step 524, the corresponding preexisting event code that corresponds to the enabled adaptive event code and that is to be executed can be retrieved from an adaptive event code register. Further, at step 526, the preexisting event code that corresponds to the enabled adaptive event code can be executed. Finally, the method 500 can end at step 528.

As an example, referring to FIGs. 4 and 6, the receipt of the acquisition indicator 612 by the communication device 114 can be a system event. In response, the processor 136 of the processing unit 180 can set at least one enabling bit to enable one or more adaptive event codes 178. As noted earlier, these enabling bit(s) can be stored in one or more enabling registers 153. When enabled, the timer processor 148 can execute the adaptive event code 178 by retrieving from the relevant adaptive event code register 151 and executing the preexisting event code, e.g., event codes 160, 164, that corresponds to the adaptive event code 178.

Continuing with the example described above, the preexisting event code can be a command that instructs the timer processor 148 to stop running the macro table 156, which can cause the processor 136 of the processing unit 180 to cease the repeated transmission of the access preambles 610. As an example, the adaptive event code 178 can be equated to an end of macro event code and can be placed in an appropriate location inside the macro table 156. Thus, once the communication device 114

receives the acquisition indicator 612, the communication device 114 can stop sending the access preambles 610. If no adaptive event codes 178 were employed, the communication device 114 would continue to transmit the access preambles 610 in accordance with the loop count value 170 associated with the macro table 156, even if the acquisition indicator 612 was received. The unnecessary access preambles 610 are represented by the dashed outlines of FIG. 6. Accordingly, the invention can improve the accuracy of responding to such intricate and real-time communication details by lessening the interaction of software. The invention can also improve the efficiency of the communication device 114 and can increase the life of the battery for the device 114.

It is important to note that the invention is in no way limited to the examples described above. For instance, the invention is not limited to use in the systems or components illustrated in FIGs. 1-4. In fact, the invention can be implemented in any suitable system or component in which the adaptive event codes may be employed. Moreover, the invention is in no way limited to improving the efficiency of the negotiation of service between a communication device and a network. Other procedures or processes that may benefit from the above-description are within contemplation of the inventive arrangements.

In addition, while the preferred embodiments of the invention have been illustrated and described, it will be clear that the invention is not so limited. Numerous modifications, changes, variations, substitutions and

equivalents will occur to those skilled in the art without departing from the spirit and scope of the present invention as defined by the appended claims.

What is claimed is:

CLAIMS

1. A method for employing adaptive event codes, comprising the steps of:

generating at least one adaptive event code, wherein the adaptive event code corresponds to a preexisting event code;

storing the adaptive event code in at least one table;

running the table, wherein the adaptive event codes are at least initially disabled; and

enabling the adaptive event code in response to a system event, wherein the preexisting event code that corresponds to the enabled adaptive event code is executed.

2. The method according to claim 1, further comprising the step of ignoring the adaptive event codes during the running step when the adaptive event codes are disabled.

3. The method according to claim 1, wherein the adaptive event codes are stored in at least one of a macro table and a frame table.

4. The method according to claim 1, wherein the enabling the adaptive event code step comprises the step of setting at least one enabling bit to enable the adaptive event code.

5. The method according to claim 1, further comprising the step of retrieving from an adaptive event code register the corresponding preexisting event code that is to be executed.

6. The method according to claim 1, wherein the table has a loop counter value and the step of running the table comprises the step of repeatedly executing the table based on the loop counter value, wherein the preexisting event code is a command for stopping the running of the table.

7. A system for employing adaptive event codes, comprising:

a processing unit; and

a timer having at least one table, wherein the processing unit is programmed to:

generate at least one adaptive event code, wherein the adaptive event code corresponds to a preexisting event code

store the adaptive event code in the table;

run the table, wherein the adaptive event codes are at least initially disabled;

enable the adaptive event code in response to a system event; and

execute the preexisting event code that corresponds to the enabled adaptive event code.

8. The system according to claim 7, wherein the processing unit is further programmed to ignore the adaptive event codes during the running of the table when the event codes are disabled.

9. The system according to claim 7, wherein the processing unit is further programmed to set at least one enabling bit to enable the adaptive event code.

10. The system according to claim 7, further comprising an adaptive event code register and wherein the processing unit is further programmed to retrieve from the adaptive event code register the corresponding preexisting event code that is to be executed.

11. The system according to claim 7, wherein the table has a loop counter value and the processing unit is further programmed to execute repeatedly the table based on the loop counter value, wherein the preexisting event code is a command to direct the processing unit to stop running the table.

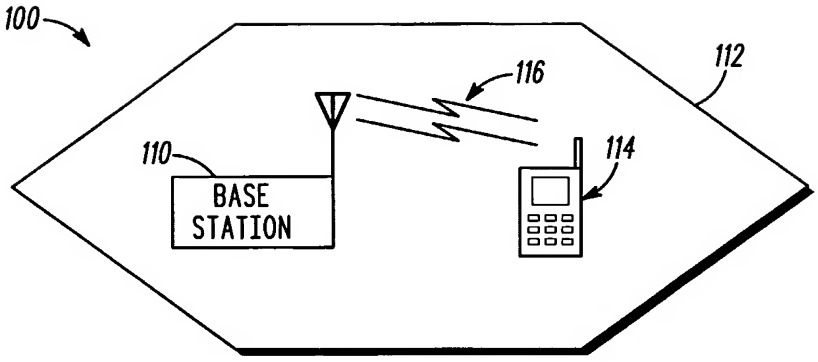
100
112
116
110
BASE STATION
114

FIG. 1

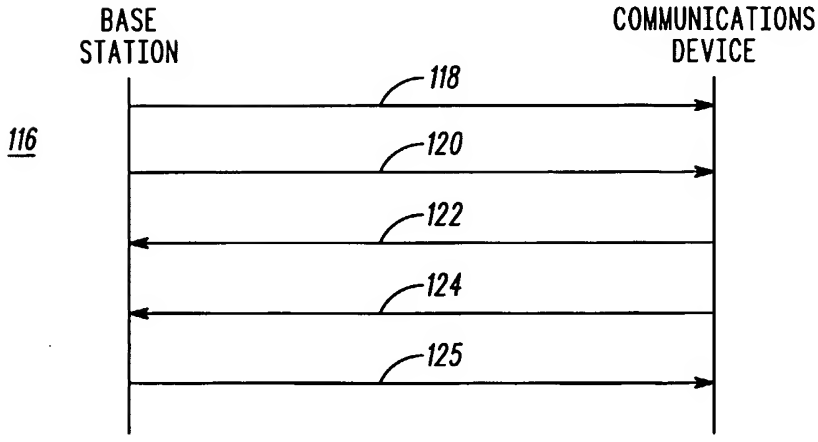
BASE STATION
COMMUNICATIONS DEVICE
116
118
120
122
124
125

FIG. 2

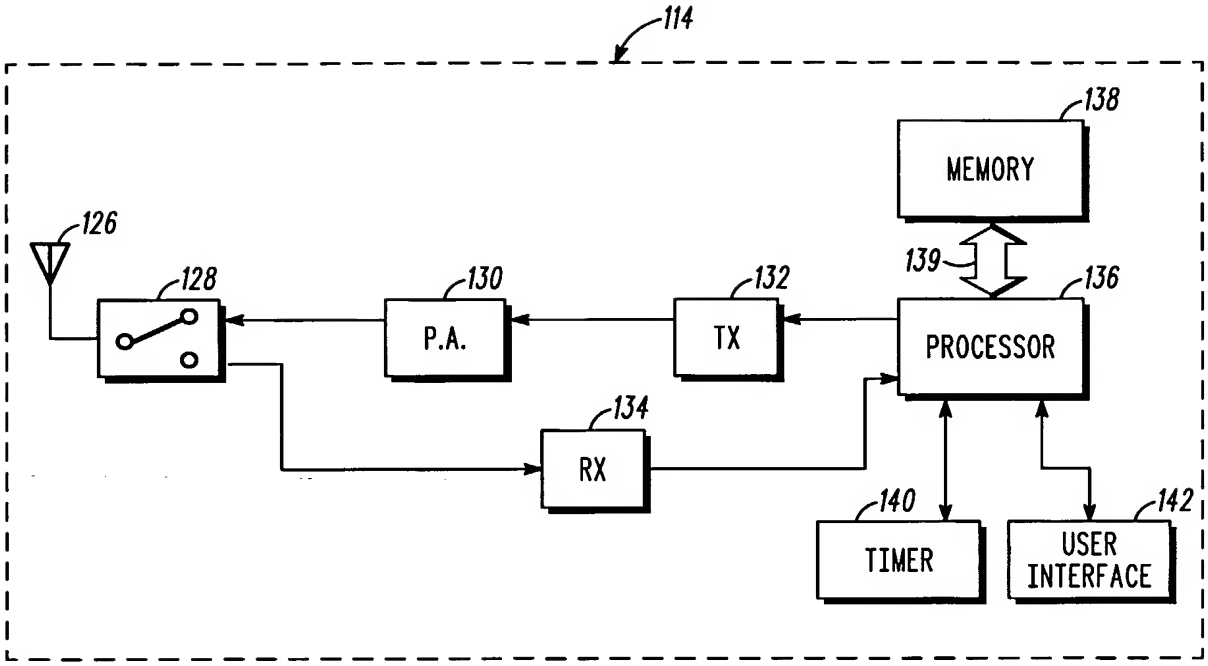
114
138
MEMORY
126
128
130
132
139
136
P.A.
TX
PROCESSOR
134
RX
140
142
TIMER
USER INTERFACE

FIG. 3

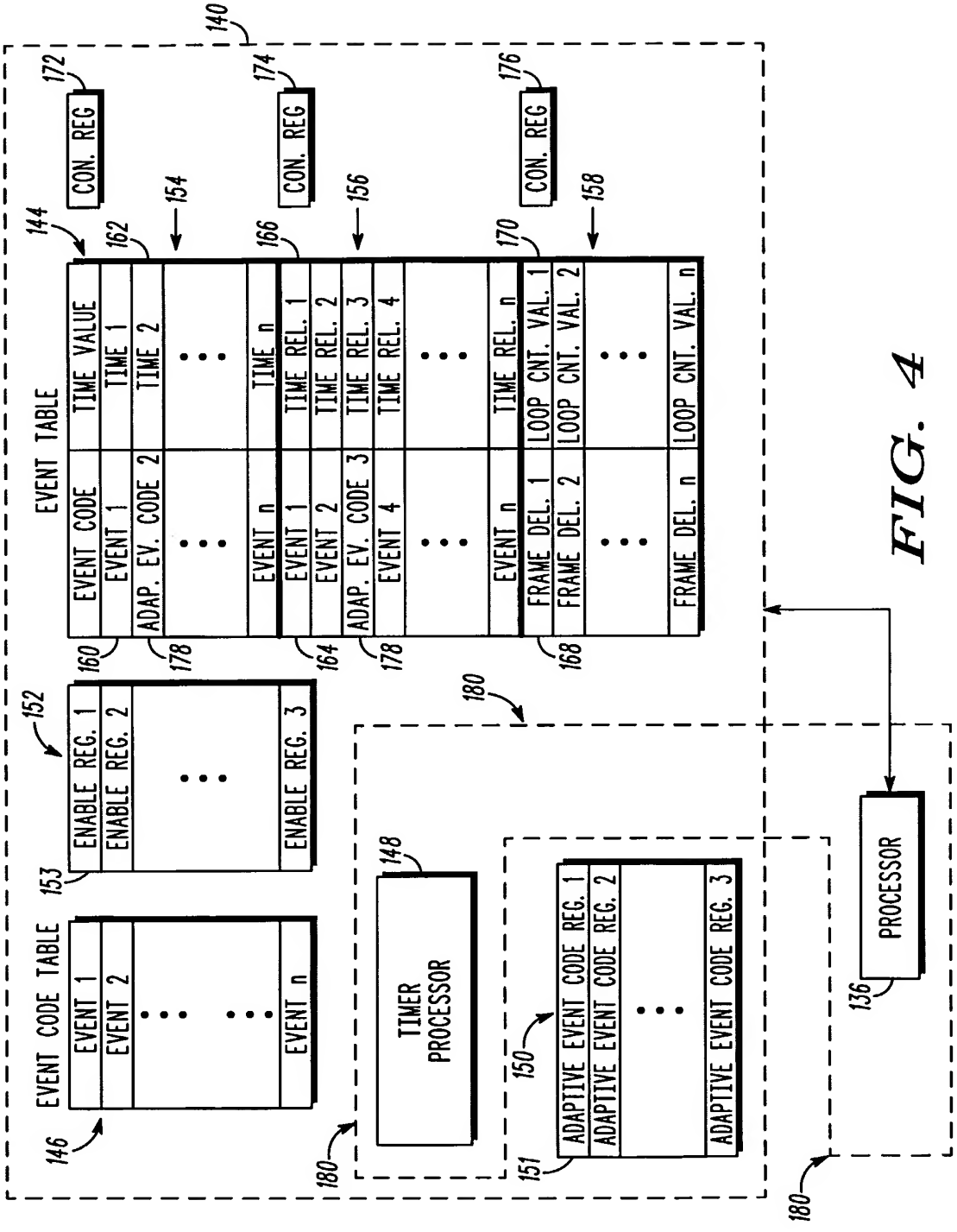
140
144
EVENT TABLE
EVENT CODE
TIME VALUE
EVENT 1
TIME 1
ADAP. EV. CODE 2
TIME 2
EVENT n
TIME n
EVENT 1
TIME REL. 1
EVENT 2
TIME REL. 2
ADAP. EV. CODE 3
TIME REL. 3
EVENT 4
TIME REL. 4
EVENT n
TIME REL. n
FRAME DEL. 1
LOOP CNT. VAL. 1
FRAME DEL. 2
LOOP CNT. VAL. 2
FRAME DEL. n
LOOP CNT. VAL. n
CON. REG
CON. REG
CON. REG
152
ENABLE REG. 1
ENABLE REG. 2
ENABLE REG. 3
153
EVENT CODE TABLE
EVENT 1
EVENT 2
EVENT n
146
148
TIMER PROCESSOR
150
ADAPTIVE EVENT CODE REG. 1
ADAPTIVE EVENT CODE REG. 2
ADAPTIVE EVENT CODE REG. 3
151
180
PROCESSOR
136

FIG. 4

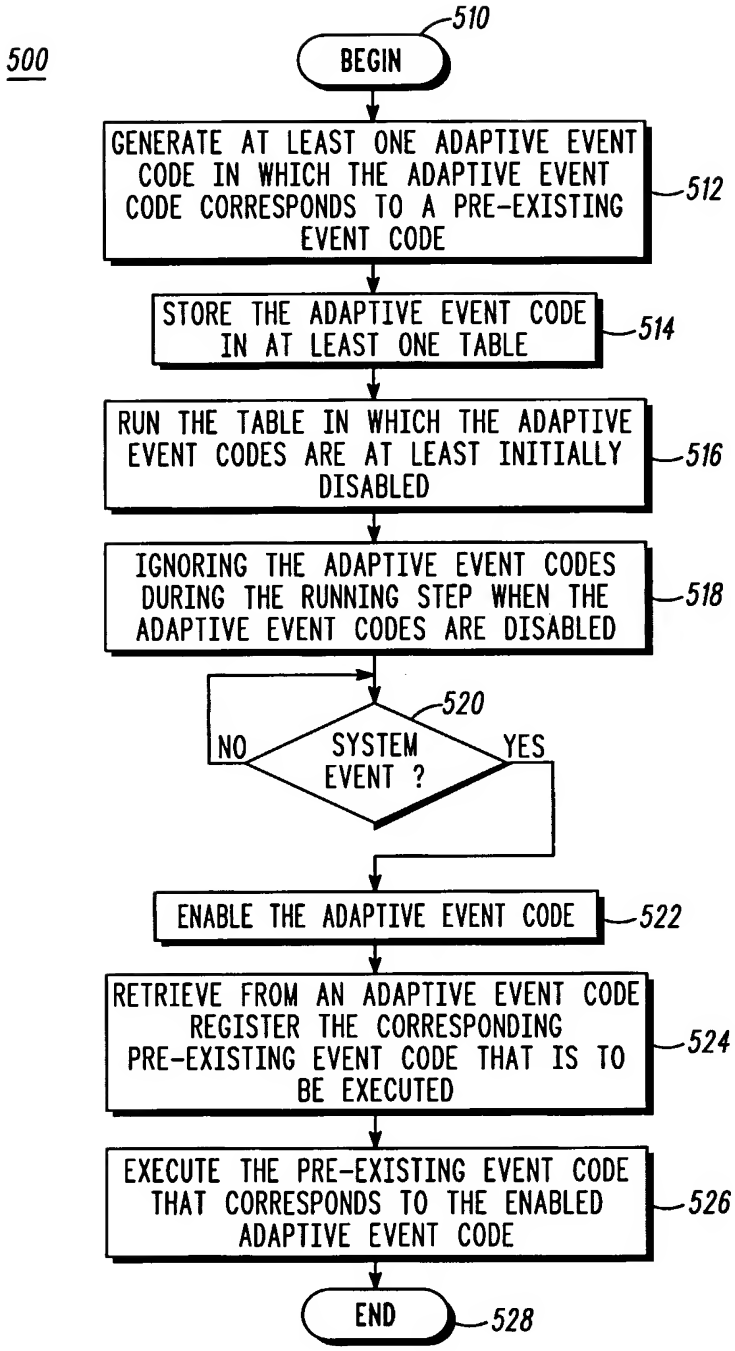
500
510
BEGIN
GENERATE AT LEAST ONE ADAPTIVE EVENT CODE IN WHICH THE ADAPTIVE EVENT CODE CORRESPONDS TO A PRE-EXISTING EVENT CODE
512
STORE THE ADAPTIVE EVENT CODE IN AT LEAST ONE TABLE
514
RUN THE TABLE IN WHICH THE ADAPTIVE EVENT CODES ARE AT LEAST INITIALLY DISABLED
516
IGNORING THE ADAPTIVE EVENT CODES DURING THE RUNNING STEP WHEN THE ADAPTIVE EVENT CODES ARE DISABLED
518
520
NO
SYSTEM EVENT ?
YES
ENABLE THE ADAPTIVE EVENT CODE
522
RETRIEVE FROM AN ADAPTIVE EVENT CODE REGISTER THE CORRESPONDING PRE-EXISTING EVENT CODE THAT IS TO BE EXECUTED
524
EXECUTE THE PRE-EXISTING EVENT CODE THAT CORRESPONDS TO THE ENABLED ADAPTIVE EVENT CODE
526
END
528

FIG. 5

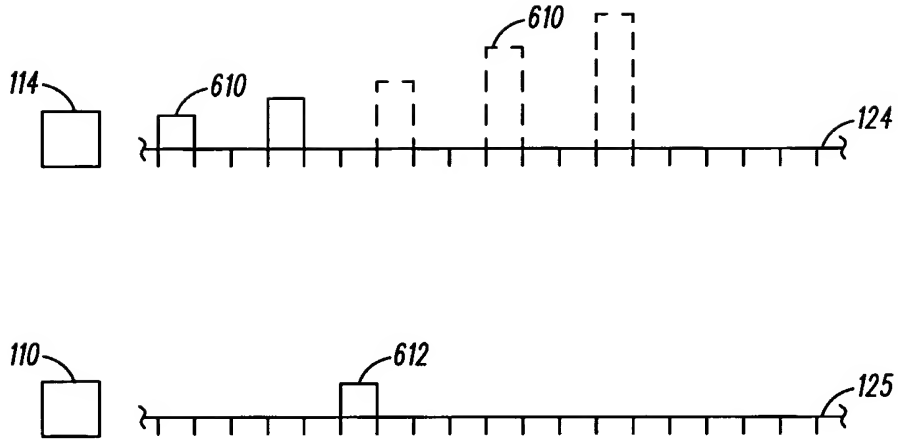

FIG. 6

INTERNATIONAL SEARCH REPORT

International application No.

PCT/US04/43799

A. CLASSIFICATION OF SUBJECT MATTER

IPC(7) : H04L 7/00

US CL : 375/354

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

U.S. : 375/354,68, 377;370/329, 512, 514

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)

Please See Continuation Sheet

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 5,809,091 A (BARROW) 15, September 1998, column 4, line 1-column 8, line 67	1 and 7
A	US 6,621,806 B1 (KELLER et al.) 16 September 2003, all	1-11

☐ Further documents are listed in the continuation of Box C. ☐ See patent family annex.

* Special categories of cited documents:

"A" document defining the general state of the art which is not considered to be of particular relevance

"E" earlier application or patent published on or after the international filing date

"L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)

"O" document referring to an oral disclosure, use, exhibition or other means

"P" document published prior to the international filing date but later than the priority date claimed

"T" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention

"X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone

"Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art

"&" document member of the same patent family

Date of the actual completion of the international search	Date of mailing of the international search report
06 May 2005 (06.05.2005)	27 MAY 2005
Name and mailing address of the ISA/US Mail Stop PCT, Attn: ISA/US Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450 Facsimile No. (703)305-3230	Authorized officer Shuwang Liu Telephone No. 703 305-4700

Form PCT/ISA/210 (second sheet) (January 2004)

INTERNATIONAL SEARCH REPORT

International application No.
PCT/US04/43799

Continuation of B. FIELDS SEARCHED Item 3:
East
search terms: event, disable, enable, timer, table

PATENT COOPERATION TREATY

From the
INTERNATIONAL SEARCHING AUTHORITY

REC'D 30 MAY 2005
PCT WIPO PCT

To:
LARRY G. BROWN
8000 WEST SUNRISE BOULEVARD, ROOM 1610
PLANTATION, FL 33322

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

(PCT Rule 43*bis*.1)

Date of mailing (*day/month/year*)	27 MAY 2005
Applicant's or agent's file reference CE11591JBE	**FOR FURTHER ACTION** See paragraph 2 below

International application No.	International filing date (*day/month/year*)	Priority date (*day/month/year*)
PCT/US04/43799	28 December 2004 (28.12.2004)	29 December 2003 (29.12.2003)

International Patent Classification (IPC) or both national classification and IPC

IPC(7): H04L 7/00 and US Cl.: 375/354

Applicant

MOTOROLA, INC., A CORPORATION OF THE STATE OF DELWARE

1. This opinion contains indications relating to the following items:

- [X] Box No. I — Basis of the opinion
- [ ] Box No. II — Priority
- [ ] Box No. III — Non-establishment of opinion with regard to novelty, inventive step and industrial applicability
- [ ] Box No. IV — Lack of unity of invention
- [X] Box No. V — Reasoned statement under Rule 43*bis*.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement
- [ ] Box No. VI — Certain documents cited
- [ ] Box No. VII — Certain defects in the international application
- [ ] Box No. VIII — Certain observations on the international application

2. FURTHER ACTION

If a demand for international preliminary examination is made, this opinion will be considered to be a written opinion of the International Preliminary Examining Authority ("IPEA") except that this does not apply where the applicant chooses an Authority other than this one to be the IPEA and the chosen IPEA has notified the International Bureau under Rule 66.1*bis*(*b*) that written opinions of this International Searching Authority will not be so considered.

If this opinion is, as provided above, considered to be a written opinion of the IPEA, the applicant is invited to submit to the IPEA a written reply together, where appropriate, with amendments, before the expiration of 3 months from the date of mailing of Form PCT/ISA/220 or before the expiration of 22 months from the priority date, whichever expires later.

For further options, see Form PCT/ISA/220.

3. For further details, see notes to Form PCT/ISA/220.

Name and mailing address of the ISA/ US
Mail Stop PCT, Attn: ISA/US
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450
Facsimile No. (703)305-3230

Authorized officer
Shuwang Liu
Telephone No. 703 305-4700

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/US04/43799

Box No. I Basis of this opinion

1. With regard to the **language**, this opinion has been established on the basis of the international application in the language in which it was filed, unless otherwise indicated under this item.

   ☐ This opinion has been established on the basis of a translation from the original language into the following language _____, which is the language of a translation furnished for the purposes of international search (under Rules 12.3 and 23.1(b)).

2. With regard to any **nucleotide and/or amino acid sequence** disclosed in the international application and necessary to the claimed invention, this opinion has been established on the basis of:

   a. type of material

      ☐ a sequence listing

      ☐ table(s) related to the sequence listing

   b. format of material

      ☐ in written format

      ☐ in computer readable form

   c. time of filing/furnishing

      ☐ contained in international application as filed.

      ☐ filed together with the international application in computer readable form.

      ☐ furnished subsequently to this Authority for the purposes of search.

3. ☐ In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.

4. Additional comments:

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/US04/43799

Box No. V Reasoned statement under Rule 43 *bis*.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N)	Claims 2-6 and 8-11	YES
	Claims 1 and 7	NO
Inventive step (IS)	Claims 2-6 and 8-11	YES
	Claims 1 and 7	NO
Industrial applicability (IA)	Claims 1-11	YES
	Claims NONE	NO

2. Citations and explanations:

Claims 1 and 7 lack novelty under PCT Article 33(2) as being anticipated by Barrow (US 5,809,091).
As shown in figures 1-3, Barrow discloses a method and a system for employing adaptive event codes, comprising:
a processor unit (20 in figure 3); and
a timer (50, 52 and 60) having at least one table (50), wherein the processing unit is program to :
generating at least one adaptive event code, wherein the
adaptive event code corresponds to a preexisting event code (see tables 1-3);
storing the adaptive event code in at least one table (50);
running the table, wherein the adaptive event codes are at least
initially disabled (column 4, line 1-column 8, line 67), and
enabling the adaptive event code in response to a system event,
wherein the preexisting event code that corresponds to the enabled adaptive
event code is executed (column 4, line 1-column 8, line 67).

Claims 2-6 and 8-11 meet the criteria set out in PCT Article 33(2)-(3), because the prior art does not teach or fairly suggest fails to teach and suggest the method and the system comprising ignoring the adaptive event codes during the running step when the adaptive event codes are disabled

Claims 1-11 meet the criteria set out in PCT Article 33(4), and thus have industrial applicability because the subject matter claimed can be made or used in industry.

PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY
(Chapter I of the Patent Cooperation Treaty)

(PCT Rule 44*bis*)

Applicant's or agent's file reference CE11591JBE	**FOR FURTHER ACTION**	See item 4 below
International application No. PCT/US2004/043799	International filing date *(day/month/year)* 28 December 2004 (28.12.2004)	Priority date *(day/month/year)* 29 December 2003 (29.12.2003)
International Patent Classification (8th edition unless older edition indicated) See relevant information in Form PCT/ISA/237		
Applicant MOTOROLA, INC., a corporation of the State of Delware		

1. This international preliminary report on patentability (Chapter I) is issued by the International Bureau on behalf of the International Searching Authority under Rule 44 *bis*.1(a).

2. This REPORT consists of a total of 4 sheets, including this cover sheet.

   In the attached sheets, any reference to the written opinion of the International Searching Authority should be read as a reference to the international preliminary report on patentability (Chapter I) instead.

3. This report contains indications relating to the following items:

☒	Box No. I	Basis of the report
☐	Box No. II	Priority
☐	Box No. III	Non-establishment of opinion with regard to novelty, inventive step and industrial applicability
☐	Box No. IV	Lack of unity of invention
☒	Box No. V	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement
☐	Box No. VI	Certain documents cited
☐	Box No. VII	Certain defects in the international application
☐	Box No. VIII	Certain observations on the international application

4. The International Bureau will communicate this report to designated Offices in accordance with Rules 44*bis*.3(c) and 93*bis*.1 but not, except where the applicant makes an express request under Article 23(2), before the expiration of 30 months from the priority date (Rule 44*bis* .2).

	Date of issuance of this report 03 July 2006 (03.07.2006)
The International Bureau of WIPO 34, chemin des Colombettes 1211 Geneva 20, Switzerland Facsimile No. +41 22 338 82 70	Authorized officer Philippe Becamel e-mail: pt12@wipo.int

Form PCT/IB/373 (January 2004)

PATENT COOPERATION TREATY

From the
INTERNATIONAL SEARCHING AUTHORITY

REC'D 30 MAY 2005
PCT WIPO PCT

To:
LARRY G. BROWN
8000 WEST SUNRISE BOULEVARD, ROOM 1610
PLANTATION, FL 33322

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

(PCT Rule 43*bis*.1)

Date of mailing (*day/month/year*)	27 MAY 2005
Applicant's or agent's file reference CE11591JBE	**FOR FURTHER ACTION** See paragraph 2 below

International application No.	International filing date (*day/month/year*)	Priority date (*day/month/year*)
PCT/US04/43799	28 December 2004 (28.12.2004)	29 December 2003 (29.12.2003)

International Patent Classification (IPC) or both national classification and IPC

IPC(7): H04L 7/00 and US Cl.: 375/354

Applicant

MOTOROLA, INC., A CORPORATION OF THE STATE OF DELWARE

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- [ ] Box No. II — Priority
- [ ] Box No. III — Non-establishment of opinion with regard to novelty, inventive step and industrial applicability
- [ ] Box No. IV — Lack of unity of invention
- [X] Box No. V — Reasoned statement under Rule 43*bis*.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement
- [ ] Box No. VI — Certain documents cited
- [ ] Box No. VII — Certain defects in the international application
- [ ] Box No. VIII — Certain observations on the international application

2. FURTHER ACTION

If a demand for international preliminary examination is made, this opinion will be considered to be a written opinion of the International Preliminary Examining Authority ("IPEA") except that this does not apply where the applicant chooses an Authority other than this one to be the IPEA and the chosen IPEA has notified the International Bureau under Rule 66.1*bis*(*b*) that written opinions of this International Searching Authority will not be so considered.

If this opinion is, as provided above, considered to be a written opinion of the IPEA, the applicant is invited to submit to the IPEA a written reply together, where appropriate, with amendments, before the expiration of 3 months from the date of mailing of Form PCT/ISA/220 or before the expiration of 22 months from the priority date, whichever expires later.

For further options, see Form PCT/ISA/220.

3. For further details, see notes to Form PCT/ISA/220.

Name and mailing address of the ISA/ US
Mail Stop PCT, Attn: ISA/US
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450
Facsimile No. (703)305-3230

Authorized officer
Shuwang Liu
Telephone No. 703 305-4700

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/US04/43799

Box No. I Basis of this opinion

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   ☐ This opinion has been established on the basis of a translation from the original language into the following language _____, which is the language of a translation furnished for the purposes of international search (under Rules 12.3 and 23.1(b)).

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   a. type of material

      ☐ a sequence listing

      ☐ table(s) related to the sequence listing

   b. format of material

      ☐ in written format

      ☐ in computer readable form

   c. time of filing/furnishing

      ☐ contained in international application as filed.

      ☐ filed together with the international application in computer readable form.

      ☐ furnished subsequently to this Authority for the purposes of search.

3. ☐ In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.

4. Additional comments:

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/US04/43799

Box No. V Reasoned statement under Rule 43 *bis*.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N)	Claims 2-6 and 8-11	YES
	Claims 1 and 7	NO
Inventive step (IS)	Claims 2-6 and 8-11	YES
	Claims 1 and 7	NO
Industrial applicability (IA)	Claims 1-11	YES
	Claims NONE	NO

2. Citations and explanations:

Claims 1 and 7 lack novelty under PCT Article 33(2) as being anticipated by Barrow (US 5,809,091).
As shown in figures 1-3, Barrow discloses a method and a system for employing adaptive event codes, comprising:
a processor unit (20 in figure 3); and
a timer (50, 52 and 60) having at least one table (50), wherein the processing unit is program to :
generating at least one adaptive event code, wherein the
adaptive event code corresponds to a preexisting event code (see tables 1-3);
storing the adaptive event code in at least one table (50);
running the table, wherein the adaptive event codes are at least
initially disabled (column 4, line 1-column 8, line 67), and
enabling the adaptive event code in response to a system event,
wherein the preexisting event code that corresponds to the enabled adaptive
event code is executed (column 4, line 1-column 8, line 67).

Claims 2-6 and 8-11 meet the criteria set out in PCT Article 33(2)-(3), because the prior art does not teach or fairly suggest fails to teach and suggest the method and the system comprising ignoring the adaptive event codes during the running step when the adaptive event codes are disabled

Claims 1-11 meet the criteria set out in PCT Article 33(4), and thus have industrial applicability because the subject matter claimed can be made or used in industry.

Inventor Information for 10/747844

Inventor Name	City	State/Country
KHAWAND, CHARBEL	MIAMI	FLORIDA
TAO, JIANPING	CEDAR PARK	TEXAS
VAGLICA, JOHN J.	AUSTIN	TEXAS

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign D

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PCT / / Search **or PG PUBS #** Search

Attorney Docket # Search

Bar Code # Search

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Day : Tuesday
Date: 3/16/2010

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Time: 11:15:09

Inventor Name Search Result

Your Search was:

Last Name = KHAWAND
First Name = CHARBEL

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name
07964801	5455774		250	10/22/1992	INTERRUPT PROGRAMMABLE ANALOG-TO-DIGITAL PORT	RAMIREZ,ELLIS
09299279	Not Issued		161	04/26/1999	METHOD FOR REJECTING A CONTROL CHANNEL DURING A REGISTRATION PROCESS	NGUYEN,KHAI
09373522	Not Issued		161	08/13/1999	INTERRUPT SERVICE TIME CONTROL MECHANISM	TRUONG,LECHI
10082006	7047050		150	02/23/2002	METHOD OF MONITORING A BROADCAST CHANNEL FOR A PAGE AT A MOBILE COMMUNICATION DEVICE	GARY,ERIKA
10108132	7039379	20030220085	150	03/27/2002	METHOD FOR MAINTAINING AUTOMATIC GAIN CONTROL SETTINGS FOR A MULTI-FREQUENCY COMMUNICATION DEVICE	BHATTACHARY
10147781	7190679	20030214916	150	05/16/2002	METHOD AND APPARATUS FOR ARBITRATING TRANSMIT EVENTS IN A MULTIMODE	CHANG,RICHARI

					COMMUNICATION DEVICE	
10227116	6765888	20040037304	150	08/23/2002	CONTROL PDU FOR EARLY TARGET PAGING FOR PACKET DATA MODES	VINCENT,DAVID
10227117	Not Issued	20040037264	161	08/23/2002	Pre-negotiated quality of service	ELALLAM,AHME
10227118	7003303	20040192320	150	08/23/2002	DEDICATED HIGH PRIORITY ACCESS CHANNEL	NGUYEN,DAVID
10261260	Not Issued	20040062295	41	09/30/2002	METHOD FOR REDUCING ACCESS NOISE IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	CORRIELUS,JEAI
10350173	7239884	20040147274	150	01/23/2003	METHOD FOR PROVIDING IMPROVED ACCESS TIMES FOR A COMMUNICATION DEVICE	GESESSE,TILAHU
10359862	7212809	20040157602	150	02/06/2003	METHOD AND APPARATUS FOR SERVICE NEGOTIATION ACCELERATION	CONTEE,JOY
10405539	6973538	20040199725	150	04/02/2003	ADAPTIVE SEGMENTATION OF SHARED CACHE	NGUYEN,THAN
10462853	7313163	20040258136	150	06/17/2003	FAST SYNCHRONIZATION FOR HALF DUPLEX DIGITAL COMMUNICATIONS	KIM,KEVIN
10610746	7447735	20050027904	150	07/01/2003	INTERPROCESSOR COMMUNICATION PROTOCOL	ISMAIL,SHAWKI
10617098	Not Issued	20050010925	161	07/10/2003	Interprocessor communication protocol with smart streaming port	MAI,KEVIN
10631043	Not	20050027824	161	07/29/2003	Interprocessor	WIDHALM,ANGE

	Issued				communication protocol providing guaranteed quality of service and selective broadcasting	
10643327	Not Issued	20050041510	161	08/19/2003	Method and apparatus for providing interprocessor communications using shared memory	SORRELL,ERON
10677881	Not Issued	20050091306	161	10/02/2003	Interprocessor communication protocol with high level service composition	SIDDIQI,MOHAM
10678976	7356594	20050076122	150	10/03/2003	INTERPROCESSOR COMMUNICATION PROTOCOL PROVIDING INTELLIGENT TARGETING OF NODES	LIN,KENNY
10682746	7623894	20050079889	150	10/09/2003	CELLULAR MODEM PROCESSING	TRAN,PABLO
10682772	7366532	20050079883	150	10/09/2003	GROUP CALL MANAGEMENT THROUGH RECEIVE/TRANSMIT SYNCHRONIZATION	TRINH,TAN
10743663	7647599	20060179145	150	12/22/2003	INTERPROCESSOR COMMUNICATION NETWORK PROVIDING DYNAMIC DEDICATION OF PORTS	VERDI,KIMBLEA
10747844	Not Issued	20050265507	30	12/29/2003	Method and system for employing adaptive event codes	TORRES,JUAN
10806498	7181188	20050215227	150	03/23/2004	METHOD AND APPARATUS FOR ENTERING A LOW POWER MODE	LE,NHAN
10821434	7415273	20050227701	150	04/09/2004	EFFICIENT SYSTEM AND METHOD OF MONITORING NEIGHBORING	SANTIAGO CORDERO,MARI'

					CELLS IN A COMMUNICATION SYSTEM	
10988062	7398528	20060106958	150	11/13/2004	METHOD AND SYSTEM FOR EFFICIENT MULTIPROCESSOR PROCESSING IN A MOBILE WIRELESS COMMUNICATION DEVICE	NGUYEN,VAN
10990133	Not Issued	20060106988	161	11/16/2004	Method and system for exchanging data	RUIZ,ARACELIS
10993524	Not Issued	20070208956	161	11/19/2004	Energy efficient inter-processor management method and system	WANG,ALBERT
11130448	Not Issued	20070011287	161	05/16/2005	Systems and methods for seamless handover in a streaming data application	HWA,SHYUE JIU
11233597	7487271	20070067511	150	09/22/2005	METHOD AND APPARATUS USING BUFFER POOLS AND ARRAYS OF BUFFER POINTERS FOR SHARING MEMORY IN A MULTIPROCESSOR SYSTEM.	CHEN,ALAN
11291625	Not Issued	20070123172	41	11/30/2005	Corruption detection of digital hardware configuration	BEZUAYEHU,SOI
11292499	Not Issued	20070165761	30	11/29/2005	Method and system for universal sampling rate conversion	DOCKET,MASTEI
11292869	Not Issued	20060105772	161	12/02/2005	Dedicated high priority access channel	NGUYEN,DAVID
11315396	Not Issued	20070150881	161	12/22/2005	Method and system for run-time cache logging	HAYIM,SAMUEL
11315768	Not Issued	20070149231	93	12/22/2005	METHOD OF OPERATING A MULTI-CAMP MOBILE COMMUNICATION DEVICE WHILE ENGAGED IN A	DAO,MINH

					CALL AND RECEIVING A DISPATCH CALL	
11363613	Not Issued	20070202926	161	02/28/2006	Method for routing audio in a mobile communication device and mobile communication device using same	MITCHELL,NATH
11378128	Not Issued	20070218878	40	03/16/2006	Method and system for prioritizing audio channels at a mixer level	SUTHERS,DOUGI
11561491	Not Issued	20080120264	41	11/20/2006	Method and Apparatus for Efficient Spectrum Management in a Communications Network	GUIRGUIS,MICH/
11610155	Not Issued	20080144858	30	12/13/2006	METHOD AND APPARATUS FOR MIXING PRIORITY AND NON-PRIORITY AUDIO SIGNALS	CHIN,VIVIAN
11611045	Not Issued	20080148095	161	12/14/2006	AUTOMATED MEMORY RECOVERY IN A ZERO COPY MESSAGING SYSTEM	IQBAL,NADEEM
11613024	Not Issued	20080146203	41	12/19/2006	METHOD AND SYSTEM FOR CONVERSATION BREAK-IN BASED ON SELECTION PRIORITY	NOBILE,DANIEL
11614621	Not Issued	20080153537	41	12/21/2006	DYNAMICALLY LEARNING A USER'S RESPONSE VIA USER-PREFERRED AUDIO SETTINGS IN RESPONSE TO DIFFERENT NOISE ENVIRONMENTS	PATEL,MAHEND
12210958	Not Issued	0	30	09/15/2008	Pre-Determined Responses for Wireless Devices	BOST,DWAYNE

12263819	Not Issued	20090064180	25	11/03/2008	INTERPROCESSOR COMMUNICATION PROTOCOL	,
12342806	Not Issued	0	30	12/23/2008	DISPLAY SURFACE TRACKING	CHAUHAN,ULKA
12560280	Not Issued	0	20	09/15/2009	AUDIO OUTPUT CONFIGURED TO INDICATE A DIRECTION	,
12564745	Not Issued	0	20	09/22/2009	POWER MANAGEMENT OF A MOBILE COMMUNICATIONS DEVICE	,
12606044	Not Issued	0	20	10/26/2009	CELLULAR MODEM PROCESSING	,
08011555	Not Issued		161	02/01/1993	COMMUNICATION DEVICE WITH DYNAMIC FREQUENCY AND SYSTEM ENABLE	LE,THANH

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Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Inven Name
10196532	6667701	0	150	07/16/2002	VARIABLE LENGTH DECODER	LAUTURE,JOSEPH	TAO, JIANI
10682746	7623894	20050079889	150	10/09/2003	CELLULAR MODEM PROCESSING	TRAN,PABLO	TAO, JIANI
10747844	Not Issued	20050265507	30	12/29/2003	Method and system for employing adaptive event codes	TORRES,JUAN	TAO, JIANI
10806498	7181188	20050215227	150	03/23/2004	METHOD AND APPARATUS FOR ENTERING A LOW POWER MODE	LE,NHAN	TAO, JIANI
10990133	Not Issued	20060106988	161	11/16/2004	Method and system for exchanging data	RUIZ,ARACELIS	TAO, JIANI
12606044	Not Issued	0	20	10/26/2009	CELLULAR MODEM PROCESSING	,	TAO, JIANI

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Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name
07319003	5170475		150	03/06/1989	DATA PROCESSOR HAVING INSTRUCTIONS FOR INTERPOLATING BETWEEN MEMORY-RESIDENT AND REGISTER-RESIDENT DATA VALUEES RESPECTIVELY	DONAGHUE,LARR
09956300	7539878	20030056127	150	09/19/2001	CPU POWERDOWN METHOD AND APPARATUS THEREFOR	CHANG,ERIC
12486387	Not Issued	0	30	06/17/2009	PROGRAMMABLE ARBITRATION DEVICE AND METHOD THEREFOR	RINEHART,MARK
09552118	6751724		150	04/19/2000	METHOD AND APPARATUS FOR INSTRUCTION FETCHING	TSAI,HENRY
10339022	7278062	20040139372	150	01/09/2003	METHOD AND APPARATUS FOR RESPONDING TO ACCESS ERRORS IN A DATA PROCESSING SYSTEM	TRUONG,LOAN
10627559	6973540	20050021911	150	07/25/2003	METHOD AND APPARATUS FOR	ANDERSON,MATT

					SELECTING CACHE WAYS AVAILABLE FOR REPLACEMENT	
10675005	6917555	20050068799	150	09/30/2003	INTEGRATED CIRCUIT POWER MANAGEMENT FOR REDUCING LEAKAGE CURRENT IN CIRCUIT ARRAYS AND METHOD THEREFOR	DINH,SON
10682558	Not Issued	20050080966	161	10/09/2003	Communication steering for use in a multi-master shared resource system	PATEL,NIMESH
10682571	Not Issued	20050080961	161	10/09/2003	Communication steering for use in a multi-master shared resource system	PATEL,NIMESH
10682746	7623894	20050079889	150	10/09/2003	CELLULAR MODEM PROCESSING	TRAN,PABLO
10683778	7047350	20050080975	150	10/10/2003	DATA PROCESSING SYSTEM HAVING A SERIAL DATA CONTROLLER	KNOLL,CLIFFORD
10747844	Not Issued	20050265507	30	12/29/2003	Method and system for employing adaptive event codes	TORRES,JUAN
10806498	7181188	20050215227	150	03/23/2004	METHOD AND APPARATUS FOR ENTERING A LOW POWER MODE	LE,NHAN
10955356	7362645	20060085702	150	09/30/2004	INTEGRATED CIRCUIT FUSES HAVING CORRESPONDING STORAGE CIRCUITRY	PHAM,LY
10990133	Not Issued	20060106988	161	11/16/2004	Method and system for exchanging data	RUIZ,ARACELIS
11065898	7237149	20060195721	150	02/25/2005	METHOD AND APPARATUS FOR QUALIFYING	CONTINO,PAUL

					DEBUG OPERATION USING SOURCE INFORMATION	
11610956	7415558	20070088889	150	12/14/2006	COMMUNICATION STEERING FOR USE IN A MULTI-MASTER SHARED RESOURCE SYSTEM	PATEL,NIMESH
12276038	Not Issued	20090077291	93	11/21/2008	COMMUNICATION STEERING FOR USE IN A MULTI-MASTER SHARED RESOURCE SYSTEM	PATEL,NIMESH
12363259	Not Issued	0	20	01/30/2009	AUTHENTICATED DEBUG ACCESS FOR FIELD RETURNS	,
12606044	Not Issued	0	20	10/26/2009	CELLULAR MODEM PROCESSING	,
07115479	5084814		150	10/30/1987	DATA PROCESSOR WITH DEVELOPMENT SUPPORT FEATURES	KULIK,PAUL
07234103	4942522		150	08/19/1988	TIMER CHANNEL WITH MULTIPLE TIMER REFERENCE FEATURES	NOT,DEFINED
07234104	4926319		150	08/19/1988	INTEGRATED CIRCUIT TIMER WITH MULTIPLE CHANNELS AND DEDICATED SERVICE PROCESSOR	NOT,DEFINED
07432423	5448744		150	11/06/1989	INTEGRATED CIRCUIT MICROPROCESSOR WITH PROGRAMMABLE CHIP SELECT LOGIC	LIM,KRISNA

07485204	Not Issued		166	02/26/1990	INTEGRATED CIRCUIT TIMER WITH MULTIPLE CHANNELS AND DEDICATED SERVICE PROCESSOR	HARRELL,ROBERT
07954940	5204957		150	09/30/1992	INTEGRATED CIRCUIT TIMER WITH MULTIPLE CHANNELS AND DEDICATED SERVICE PROCESSOR	HARRELL,ROBERT
08359969	5717931		150	12/20/1994	METHOD AND APPARATUS FOR COMMUNICATING BETWEEN MASTER AND SLAVE ELECTRONIC DEVICES WHERE THE SLAVE DEVICE MAY BE HAZARDOUS	DHARIA,RUPAL
09061958	6125404		150	04/17/1998	DATA PROCESSING SYSTEM HAVING A PROTOCOL TIMER FOR AUTONOMOUSLY PROVIDING TIME BASED INTERRUPTS	VU,VIET
09076149	6167484		150	05/12/1998	METHOD AND APPARATUS FOR LEVERAGING HISTORY BITS TO OPTIMIZE MEMORY REFRESH PERFORMANCE	ROBERTSON,DAV

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WIDS	2007-10-17	28	Y ☑	2010-03-16 11:58:54.0	jtorres1
WIDS	2006-04-03	26	Y ☑	2010-03-16 11:22:02.0	jtorres1

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